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ARVI

Product Guide

CD25.3

Arvi is a Portuguese Brand of electrical materials focused on bringing you the best in electrical connections.

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Arvi, founded in 2019, is part of the Argon Group, an international business group headquartered in Portugal.

With a diversified portfolio, we offer Copper Terminals, Insulated Terminals, Cord End Terminals, Barrier and Terminal Strips, Tools, Heat-Shrik Tubes, Cable Ties, Insulation Tapes, Expandable Braided Sleeves and Fish Tapes.

More than just products, we provide practical and reliable solutions that make life easier for installers—always with simplicity and a close relationship at the heart of every project.

Our main goal is to meet our customers' needs by responding positively to high standards of demand.

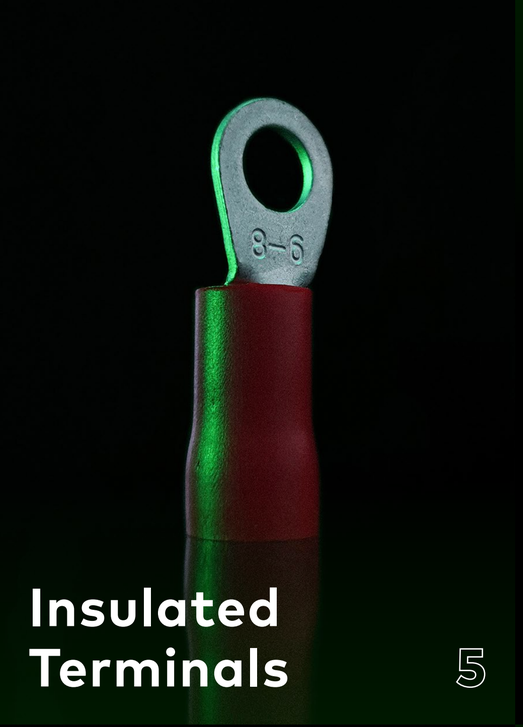
Arvi relies on a solid structure and logistical synergies with other group brands, ensuring continuous stock, quick responses, and specialized technical offerings designed for distributors and professional installers.

All our products comply with European standards. You can find the certificates on our website: **www.arvielectric.com**

ARVI

On the next page, we present the Arvi general index.

Click on the range you wish to explore.



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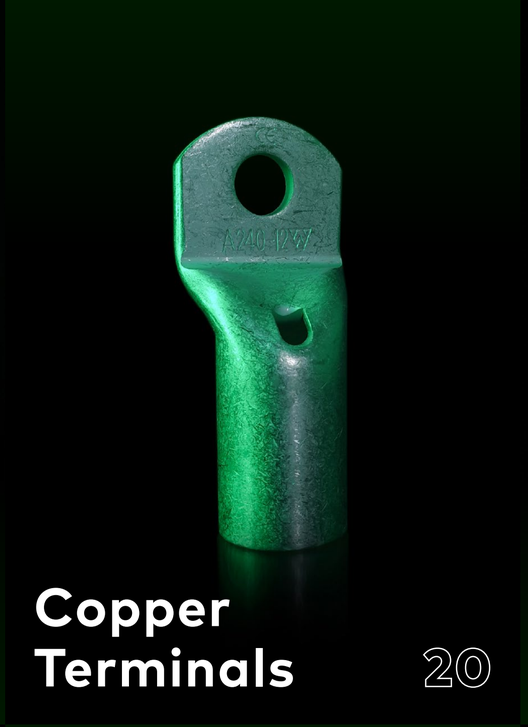

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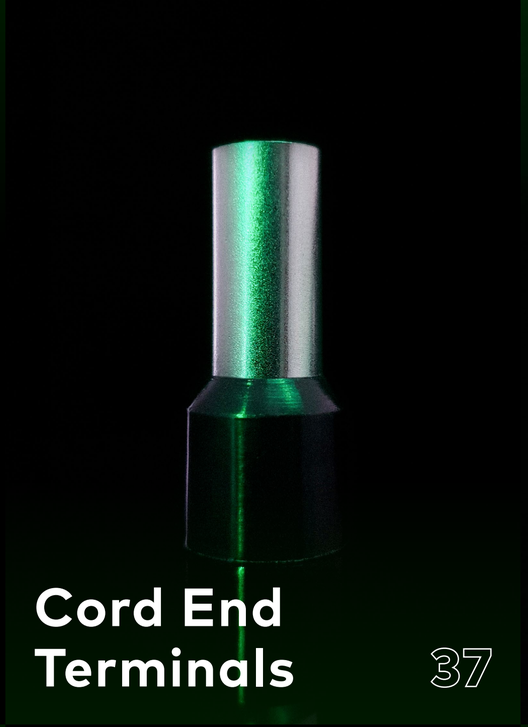

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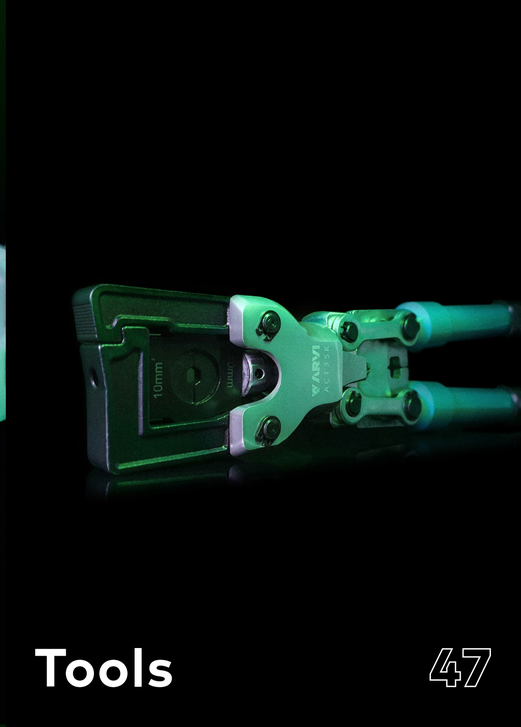

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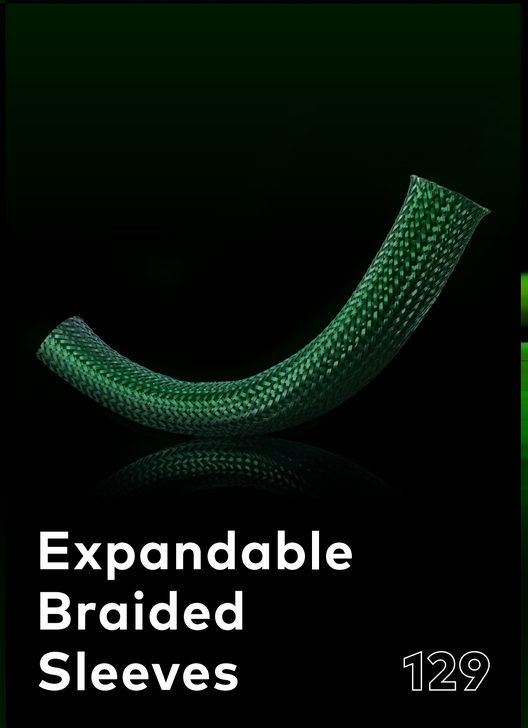

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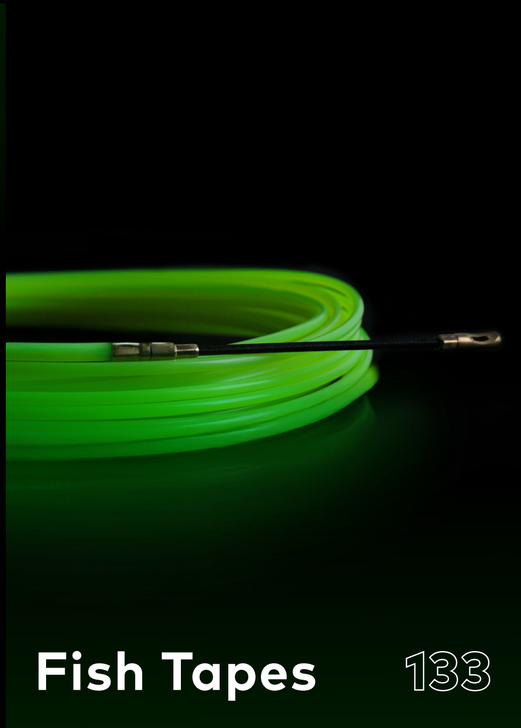

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Insulated Terminals

Manufactured from electrolytic copper with a tin-plated finish and PVC insulation for connecting electrical conductors.

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Insulated Male-Female Fast-on Terminal

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Quick Splice Connector

Insulated Closed End Terminal

Click on the product you want to know more.

Insulated Terminals

Manufactured from electrolytic copper with a tin-plated finish and PVC insulation for connecting electrical conductors.

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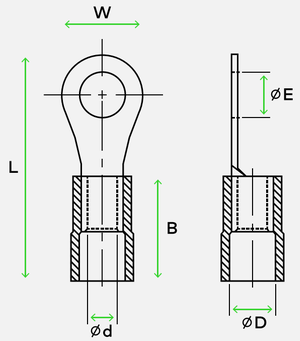
Insulated Ring Terminal

Terminal made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. Ring-type terminal used for wire terminations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030101032	TOL-1.5-3	0,25-1,50	3,7	4,0	1,7	5,5	10,4	17,3	Red	100	1600
7030101037	TOL-1.5-3M		3,7	4,0	1,7	6,6	10,4	20,3		100	1600
7030101040	TOL-1.5-4M		4,3	4,0	1,7	6,6	10,4	20,3		100	1600
7030101050	TOL-1.5-5		5,3	4,0	1,7	8,0	10,4	21,8		100	1600
7030101060	TOL-1.5-6		6,4	4,0	1,7	11,6	10,4	27,5		100	1400
7030101080	TOL-1.5-8		8,4	4,0	1,7	11,6	10,4	27,5		100	1300
7030101100	TOL-1.5-10		10,5	4,0	1,7	13,6	10,4	31,8		100	1000
7030102030	TOL-2.5-3	1,50-2,50	3,7	4,6	2,3	8,5	10,4	22,3	Blue	100	1400
7030102032	TOL-2.5-3A		3,2	4,6	2,3	8,5	10,4	22,3		100	1400
7030102037	TOL-2.5-3M		3,7	4,6	2,3	6,6	10,4	19,8		100	1800
7030102040	TOL-2.5-4		4,3	4,6	2,3	8,5	10,4	22,3		100	1500
7030102043	TOL-2.5-4M		4,3	4,6	2,3	6,6	10,4	19,8		100	1600
7030102050	TOL-2.5-5		5,3	4,6	2,3	9,5	10,4	22,3		100	1500
7030102060	TOL-2.5-6		6,4	4,6	2,3	12,0	10,4	27,3		100	1100
7030102080	TOL-2.5-8		8,4	4,6	2,3	12,0	10,4	27,3		100	1000
7030102100	TOL-2.5-10		10,5	4,6	2,3	13,6	10,4	30,8		100	800
7030106030	TOL-6-3	4-6	3,7	6,6	3,5	9,5	13,5	26,5	Yellow	100	800
7030106040	TOL-6-4		4,3	6,6	3,5	9,5	13,5	26,5		100	800
7030106050	TOL-6-5		5,3	6,6	3,5	9,5	13,5	26,5		100	900
7030106060	TOL-6-6		6,4	6,6	3,5	12,0	13,5	29,2		100	700
7030106080	TOL-6-8		8,4	6,6	3,5	15,0	13,5	34,5		100	600
7030106100	TOL-6-10		10,5	6,6	3,5	15,0	13,5	34,5		100	600
7030106120	TOL-6-12		13,2	6,6	3,5	18,2	13,5	35,0		100	500
7030110040	TOL-10-4	10	4,3	8,3	4,5	10,0	17,5	30,0	Red	100	500
7030110050	TOL-10-5		5,3	8,3	4,5	10,0	17,5	30,0		100	500
7030110060	TOL-10-6		6,4	8,3	4,5	11,0	17,5	31,5		100	500
7030110080	TOL-10-8		8,4	8,3	4,5	14,0	17,5	36,0		100	400
7030110100	TOL-10-10		10,5	8,3	4,5	18,0	17,5	39,5		100	300
7030116050	TOL-16-5	16	5,3	9,7	5,9	11,0	23,0	37,5	Blue	100	200
7030116060	TOL-16-6		6,4	9,7	5,9	11,0	23,0	37,5		100	200
7030116080	TOL-16-8		8,4	9,7	5,9	14,0	23,0	43,0		100	200
7030116100	TOL-16-10		10,5	9,7	5,9	18,0	23,0	45,0		100	200
7030116120	TOL-16-12		13,0	9,7	5,9	18,0	23,0	45,0		100	200

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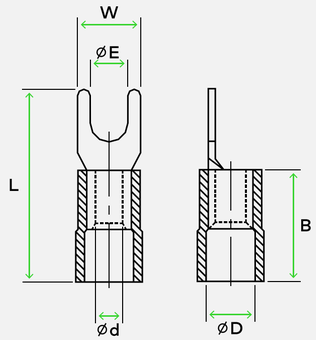
Insulated Spade Terminal

Terminal made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. Fork-type terminal used for wire terminations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030201530	TFO-1.5-3S	0,25-1,50	3,7	4,0	1,7	5,7	10,4	21,8	Red	100	1800
7030201537	TFO-1.5-3W		3,7	4,0	1,7	6,2	10,4	21,8		100	1800
7030201532	TFO-1.5-3SA		3,2	4,0	1,7	5,7	10,4	21,8		100	1600
7030201540	TFO-1.5-4S		4,3	4,0	1,7	6,4	10,4	21,8		100	1600
7030201550	TFO-1.5-5		5,3	4,0	1,7	8,0	10,4	21,8		100	1400
7030201560	TFO-1.5-6		6,7	4,0	1,7	10,7	10,4	22,8		100	1400
7030202532	TFO-2.5-3SA	1,50-2,50	3,2	4,6	2,3	5,7	10,4	21,8	Blue	100	1600
7030202537	TFO-2.5-3W		3,7	4,6	2,3	6,2	10,4	21,8		100	1600
7030202540	TFO-2.5-4S		4,3	4,6	2,3	6,4	10,4	21,8		100	1500
7030202550	TFO-2.5-5		5,3	4,6	2,3	8,0	10,4	21,8		100	1400
7030202560	TFO-2.5-6		6,7	4,6	2,3	10,7	10,4	24,8		100	1200
7030206030	TFO-6-3.5	4-6	3,7	6,6	3,5	8,2	13,6	26,5	Yellow	100	800
7030206040	TFO-6-4		4,3	6,6	3,5	8,2	13,6	26,5		100	800
7030206050	TFO-6-5		5,3	6,6	3,5	9,0	13,6	26,5		100	700
7030206060	TFO-6-6		6,4	6,6	3,5	12,0	13,6	31,2		100	600
7030210050	TFO-10-5	10	5,3	8,3	4,5	9,0	17,5	32,0	Red	100	400
7030210060	TFO-10-6		6,7	8,3	4,5	12,0	17,5	32,5		100	400
7030216050	TFO-16-5	16	5,3	9,7	5,9	12,0	23,0	40,5	Blue	100	200
7030216060	TFO-16-6		6,7	9,7	5,9	12,0	23,0	40,5		100	200

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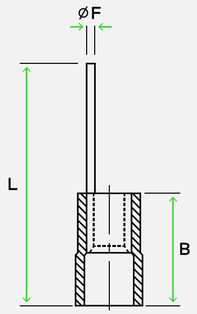
Insulated Pin

Terminal made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. Pin-type terminal used for wire terminations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm^2)	ØF (mm)	L (mm)	B (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030300015	TPO-1.5	0,25-1,50	2,0	22,5	10,4	Red	100	1800
7030300025	TPO-2.5	1,50-2,50	2,0	22,9	10,4	Blue	100	900
7030300060	TPO-6	4-6	2,7	27,3	13,5	Yellow	100	800

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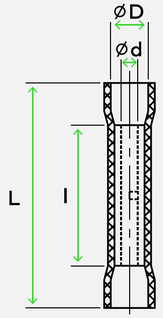
Insulated Butt Connector

Connector made of electrolytic copper with tinned finish and PVC insulation, used for the connection of conductors.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØD (mm)	Ød (mm)	L (mm)	l (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7040100015	TUN-1.5	0,50-1,50	2,0	4,0	23,0	15,0	Red	100	1800
7040100025	TUN-2.5	1,50-2,50	2,4	4,5	23,5	15,0	Blue	100	900
7040100060	TUN-6	4-6	3,6	6,3	25,5	15,0	Yellow	100	800
7040100100	TUN-10	10	5,1	8,5	35,8	19,2	Red		

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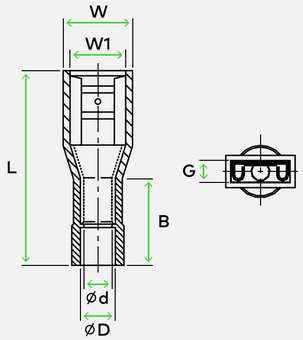
Fully Insulated Female Fast-on Terminal

Connector made of electrolytic copper with tinned finish and full PVC insulation. Features an internal locking mechanism that provides enhanced safety by preventing potential mechanical vibrations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	W1 (mm)	W (mm)	L (mm)	Ød (mm)	ØD (mm)	G (mm)	B (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030715638	TFFTI-1.5-6.3-08	0,50-1,50	6,6	9,6	23,0	1,8	3,9	4,8	10,0	Red	100	800
7030725638	TFFTI-2.5-6.3-08	1,50-2,50	6,6	9,6	23,0	2,3	4,2	4,8	10,0	Blue	100	700
7030760638	TFFTI-6-6.3-08	4-6	6,6	9,6	24,0	3,5	5,5	4,8	11,0	Yellow	100	700

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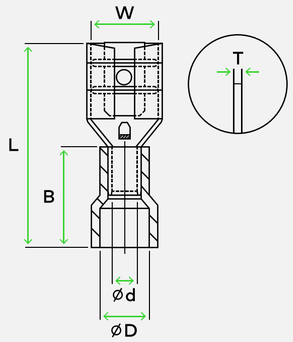
Insulated Female Fast-on Terminal

Connector made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. It features an internal locking mechanism that enhances safety by reducing the risk of mechanical vibrations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	W (mm)	L (mm)	T (mm)	B (mm)	Ød (mm)	ØD (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030815285	TFF-1.5-2.8-05	0,25-1,50	3,2	18,5	0,3	10,0	1,8	3,6	Red	100	2000
7030815288	TFF-1.5-2.8-08		3,2	18,5	0,3	10,0	1,8	3,6		100	2000
7030815485	TFF-1.5-4.8-05		5,0	19,0	0,4	10,0	1,8	3,6		100	2000
7030815488	TFF-1.5-4.8-08		5,0	19,0	0,4	10,0	1,8	3,6		100	2000
7030815638	TFF-1.5-6.3-08		6,6	20,3	0,4	10,0	1,8	3,8		100	1500
7030825285	TFF-2.5-2.8-05	1,50-2,50	3,2	18,5	0,3	10,0	2,4	4,2	Blue	100	2000
7030825288	TFF-2.5-2.8-08		3,2	18,5	0,3	10,0	2,4	4,2		100	2000
7030825485	TFF-2.5-4.8-05		5,0	19,0	0,4	10,0	2,4	4,2		100	1500
7030825488	TFF-2.5-4.8-08		5,0	19,0	0,4	10,0	2,4	4,2		100	1500
7030825638	TFF-2.5-6.3-08		6,6	20,3	0,4	10,0	2,4	4,2		100	1400
7030860638	TFF-6-6.3-08	4-6	6,6	23,3	0,4	13,0	3,5	5,4	Yellow	100	1000

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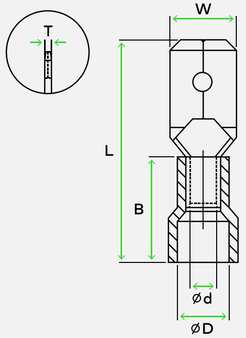

Insulated Male Fast-on Terminal

Connector made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal.

Available Certificates

CE

CODE	REFERENCE	SECTION (mm²)	W (mm)	L (mm)	T (mm)	B (mm)	Ød (mm)	ØD (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030915285	TFM-1.5-2.8-05	0,50-1,50	2,8	18,5	0,5	10,0	1,8	3,6	Red	100	2500
7030915288	TFM-1.5-2.8-08		2,8	18,5	0,8	10,0	1,8	3,6		100	2500
7030915485	TFM-1.5-4.8-05		4,5	19,0	0,5	10,0	1,8	3,6		100	2000
7030915488	TFM-1.5-4.8-08		4,5	19,0	0,8	10,0	1,8	3,6		100	2000
7030915638	TFM-1.5-6.3-08		6,3	21,1	0,8	10,0	1,8	3,8		100	2400
7030925285	TFM-2.5-2.8-05	1,50-2,50	2,8	18,5	0,5	10,0	2,4	4,2	Blue	100	2000
7030925288	TFM-2.5-2.8-08		2,8	18,5	0,8	10,0	2,4	4,2		100	2000
7030925485	TFM-2.5-4.8-05		4,5	19,0	0,5	10,0	2,4	4,2		100	2000
7030925488	TFM-2.5-4.8-08		4,5	19,0	0,8	10,0	2,4	4,2		100	2000
7030925638	TFM-2.5-6.3-08		6,3	21,1	0,8	10,0	2,3	4,2		100	2000
7030960638	TFM-6-6.3-08	4-6	6,3	24,0	0,8	13,0	3,5	5,4	Yellow	100	1200

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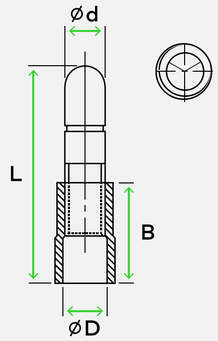
Insulated Male Bullet Terminal

Connector made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	B (mm)	L (mm)	Ød (mm)	ØD (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030400154	TCM-1.5-4	0,50-1,50	9,8	20,5	3,96	3,5	Red	100	1500
7030400254	TCM-2.5-4	1,50-2,50	9,8	20,5	3,96	4,2	Blue	100	2000
7030400255	TCM-2.5-5		9,8	20,5	4,96	4,2		100	1500
7030400605	TCM-6-5	4-6	13,7	25,1	4,96	5,5	Yellow	100	1000

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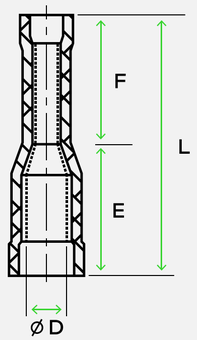
Insulated Female Bullet Terminal

Connector made of electrolytic copper with tinned finish and full PVC insulation. Features an internal locking mechanism that provides enhanced safety by preventing potential mechanical vibrations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	E (mm)	F (mm)	L (mm)	ØD (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030500154	TCF-1.5-4	0,50-1,50	12,5	10,5	23,0	3,9	Red	100	1000
7030500254	TCF-2.5-4	1,50-2,50	12,5	10,5	23,0	3,86	Blue	100	1000
7030500255	TCF2.5-5		12,5	10,5	23,0	4,86		100	700
7030500605	TCF-6-5	4-6	13,5	12,0	25,5	5,5	Yellow	100	700

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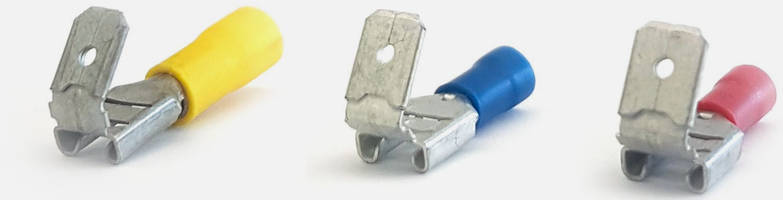
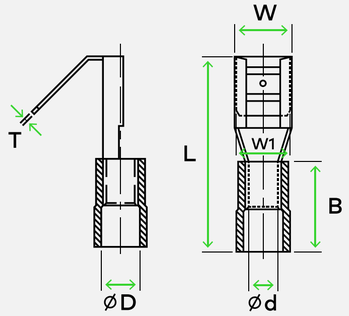


Insulated Male-Female Fast-on Terminal

Connector made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. It features an internal locking mechanism that enhances safety by reducing the risk of mechanical vibrations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	W (mm)	W1 (mm)	L (mm)	B (mm)	T (mm)	Ød (mm)	Ød (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7031001563	TFMF-1.5-6.3	0,25-1,50	6,8	6,3	22,5	10,0	0,8	1,8	3,9	Red	100	1000
7031002563	TFMF-2.5-6.3	1,50-2,50	6,8	6,3	22,5	10,0	0,8	2,3	4,2	Blue	100	1000
7031006063	TFMF-6-6.3	4-6	6,8	6,3	24,0	13,5	0,8	3,5	5,5	Yellow	100	600

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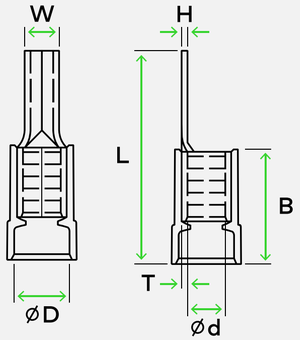
Insulated Pin Terminal

Terminal made of electrolytic copper with tinned finish and PVC insulation in the crimping area between the conductor and the terminal. Pin-type terminal used for wire terminations.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm^2)	ØD (mm)	Ød (mm)	B (mm)	L (mm)	W (mm)	H (mm)	T (mm)	SALES MULTIPLE (un)	BOX (un)
7030301012	TPO-10-12	10	9,0	4,5	15,5	29,5	4,3	2,4	1,1	100	500
7030301613	TPO-16-13	16	10,5	5,9	19,0	35,0	5,5	2,6	1,2	100	300
7030302515	TPO-25-15	25	11,5	7,0	24,5	44,5	6,8	2,6	1,2	100	200
7030303520	TPO-35-20	35	14,0	8,7	29,5	54,0	8,0	3,2	1,5	50	100
7030305020	TPO-50-20	50	15,8	9,8	35,0	61,0	9,5	3,8	1,8	40	80
7030307025	TPO-70-25	70	18,0	11,6	44,0	75,0	11,0	4,2	2,0	25	50
7030309525	TPO-95-25	95	21,6	13,7	44,0	75,0	12,5	5,2	2,5	25	25

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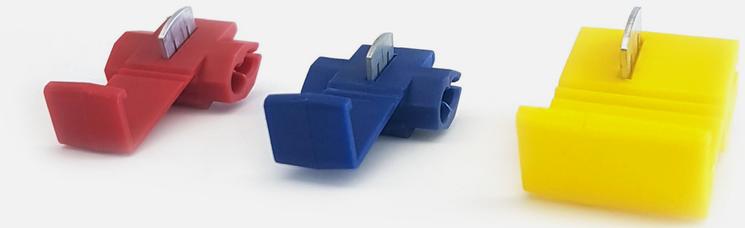
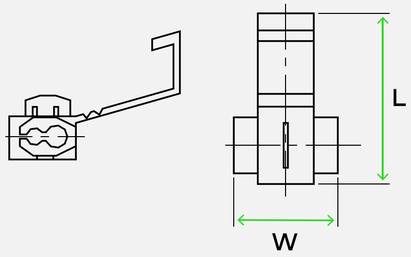


Quick Splice Connector

Endings to be inserted by connecting two cables, without the need to strip them. The metal insertion in the connector is designed to cut through the insulation and create a connection between the two wires, without stripping.



Available Certificates

CE

CODE	REFERENCE	SECTION (mm²)	W (mm)	L (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7030600015	TLR-1.5	0,25-1,50	20	32,0	Red	100	200
7030600025	TLR-2.5	1,50-2,50	20	32,0	Blue	100	200
7030600060	TLR-6	4-6	21	32,0	Yellow	50	100

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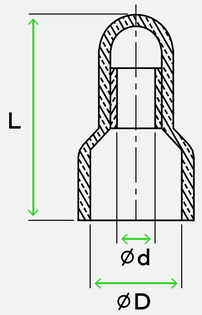
Insulated Closed End Terminal

Insulated closed end terminal made of nylon.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	L (mm)	ØD (mm)	Ød (mm)	SALES MULTIPLE (un)	BOX (un)
7040200015	TUC-1.5	0,25-1,50	18,0	6,2	2,6	100	1500
7040200025	TUC-2.5	1,50-2,50	19,7	7,9	3,0	100	1000
7040200060	TUC-6	4-6	25,5	10,5	4,0	100	500

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Copper Terminals

Terminals manufactured from electrolytic copper with a tin-plated finish to improve electrical contact.

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Click on the product you wish to explore.

↓

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Copper Terminal

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Long Barrel Copper Terminal

Copper Terminal 45°

Copper Terminal 90°

Copper Tip Terminal 45°

Copper Terminal with Narrow Tab

Flat Copper Terminal

Welded Copper Tip Terminal

Tulip Copper Terminal

Click on the product you want to know more.

Copper Terminals

Terminals manufactured from electrolytic copper with a tin-plated finish to improve electrical contact.

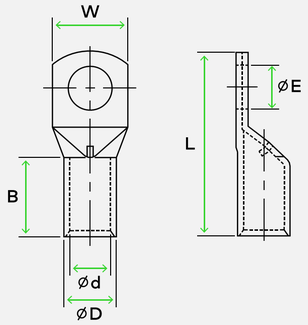
WARVI

Copper Terminal

Terminal made of electrolytic copper with a tinned finish to improve electrical contact. Includes an inspection hole to verify correct cable positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7101000104	A-1.5-4	1,50	4,3	3,3	1,8	8,7	7,0	18,0	100	3000
7101000105	A-1.5-5		5,3	3,3	1,8	8,7	7,0	18,5	100	3000
7101000106	A-1.5-6		6,4	3,3	1,8	11,0	7,0	20,0	100	3000
7101000204	A-2.5-4	2,50	4,3	4,3	2,7	8,7	7,0	18,0	100	2000
7101000205	A-2.5-5		5,3	4,3	2,7	8,7	7,0	19,0	100	2000
7101000206	A-2.5-6		6,4	4,3	2,7	9,0	7,0	20,0	100	2000
7101000208	A-2.5-8		8,3	4,3	2,7	12,0	7,0	24,0	100	1500
7101000404	A-4-4	4	4,3	5,0	3,3	8,7	9,5	21,0	100	1500
7101000405	A-4-5		5,3	5,0	3,3	8,7	9,5	21,0	100	1500
7101000406	A-4-6		6,4	5,0	3,3	11,0	9,5	23,0	100	1500
7101000408	A-4-8		8,3	5,0	3,3	14,0	9,5	26,5	100	1200
7101000604	A-6-4	6	4,3	5,5	3,8	10,3	9,0	23,0	100	1200
7101000605	A-6-5		5,3	5,5	3,8	10,3	9,0	23,0	100	1200
7101000606	A-6-6		6,4	5,5	3,8	10,3	9,5	24,0	100	1200
7101000608	A-6-8		8,3	5,5	3,8	14,0	9,0	27,0	100	1000
7101000610	A-6-10		10,5	5,2	3,8	13,9	10,0	29,0	100	900
7101001004	A-10-4	10	4,3	6,5	4,7	11,9	11,5	27,5	100	700
7101001005	A-10-5		5,3	6,8	4,7	11,9	10,0	25,5	100	800
7101001006	A-10-6		6,4	6,8	4,7	11,9	10,0	27,0	100	800
7101001008	A-10-8		8,3	6,8	4,7	15,0	10,0	30,0	100	700
7101001010	A-10-10		10,5	6,8	4,7	18,0	10,0	34,0	100	600
7101001012	A-10-12		13,2	6,5	4,7	17,0	11,5	34,0	100	600
7101001605	A-16-5	16	5,3	7,8	5,6	11,9	11,0	26,5	100	700
7101001606	A-16-6		6,4	7,8	5,6	11,9	11,0	28,5	100	700
7101001608	A-16-8		8,3	7,8	5,6	15,0	11,0	31,0	100	600
7101001610	A-16-10		10,5	7,8	5,6	18,0	11,0	34,5	100	400
7101001612	A-16-12		13,2	7,8	5,6	20,0	11,0	38,5	100	400
7101002506	A-25-6	25	6,4	9,4	7,1	13,5	13,0	31,0	100	400
7101002508	A-25-8		8,3	9,4	7,1	15,0	13,0	34,0	100	100
7101002510	A-25-10		10,5	9,4	7,1	18,0	13,0	39,0	100	100
7101002512	A-25-12		13,0	9,4	7,1	21,0	13,0	41,0	100	100

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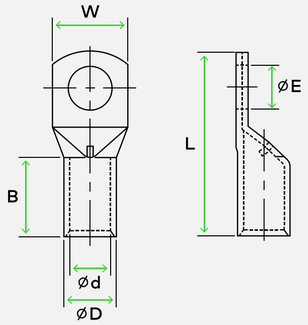
Copper Terminal

Terminal made of electrolytic copper with a tinned finish to improve electrical contact. Includes an inspection hole to verify correct cable positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7101003506	A-35-6	35	6,4	11,3	8,7	16,0	16,0	34,0	100	100
7101003508	A-35-8		8,3	11,3	8,7	16,0	16,0	38,0	100	200
7101003510	A-35-10		10,5	11,3	8,7	19,0	16,0	42,0	100	200
7101003512	A-35-12		13,0	11,3	8,7	21,0	16,0	44,0	100	200
7101003514	A-35-14		14,5	11,3	8,7	21,0	16,0	48,0	50	150
7101003516	A-35-16		16,5	10,5	8,2	23,0	16,0	48,0	100	200
7101005006	A-50-6	50	6,4	12,6	9,8	17,9	19,0	41,0	50	150
7101005008	A-50-8		8,3	12,6	9,8	17,9	19,0	43,0	50	150
7101005010	A-50-10		10,5	12,6	9,8	20,0	19,0	47,0	40	120
7101005012	A-50-12		13,0	12,6	9,8	21,0	19,0	51,0	40	120
7101005014	A-50-14		14,5	12,6	9,8	25,0	19,0	53,0	40	120
7101005016	A-50-16		16,5	12,6	9,8	26,0	19,0	55,0	50	100
7101005020	A-50-20		21,0	13,3	9,5	30,0	23,0	68,0	50	100
7101007008	A-70-8	70	8,3	14,7	11,5	21,5	21,0	47,0	40	80
7101007010	A-70-10		10,5	14,7	11,5	21,5	21,0	51,0	40	80
7101007012	A-70-12		13,0	14,7	11,5	21,5	21,0	53,0	40	80
7101007014	A-70-14		14,5	14,7	11,5	25,0	21,0	58,0	40	80
7101007016	A-70-16		16,5	14,7	11,5	26,0	21,0	59,0	40	80
7101007020	A-70-20		21,0	14,4	11,5	30,0	20,0	62,6	30	60
7101009508	A-95-8	95	8,3	16,9	13,5	24,7	24,0	52,0	40	80
7101009510	A-95-10		10,5	16,9	13,5	24,7	24,0	55,0	40	80
7101009512	A-95-12		13,0	16,9	13,5	24,7	24,0	57,0	30	60
7101009514	A-95-14		14,5	16,9	13,5	24,7	24,0	61,0	30	60
7101009516	A-95-16		16,5	16,9	13,5	27,0	24,0	64,0	25	50
7101009520	A-95-20		21,0	16,4	13,5	28,0	22,0	66,8	25	50
7101012008	A-120-8	120	8,3	19,9	15,6	28,9	26,5	56,0	20	40
7101012010	A-120-10		10,5	19,9	15,6	28,9	26,5	58,0	20	40
7101012012	A-120-12		13,0	19,9	15,6	28,9	26,5	63,0	20	40
7101012014	A-120-14		14,5	19,9	15,6	28,9	26,5	67,0	10	40
7101012016	A-120-16		16,5	19,9	15,6	28,9	27,5	71,0	20	40
7101012020	A-120-20		21,0	19,2	15,6	28,0	27,0	71,5	10	40

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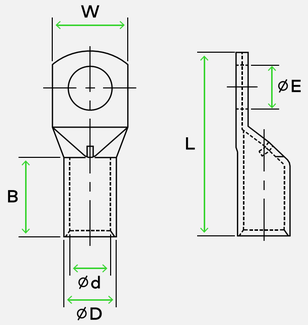
Copper Terminal

Terminal made of electrolytic copper with a tinned finish to improve electrical contact. Includes an inspection hole to verify correct cable positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7101015012	A-150-12	150	13,0	20,9	16,5	30,4	32,0	75,0	8	32
7101015014	A-150-14		14,5	20,9	16,5	30,4	32,0	79,0	8	32
7101015016	A-150-16		16,5	20,9	16,5	30,4	32,0	79,0	8	32
7101015020	A-150-20		21,0	20,2	16,5	29,5	32,0	78,0	10	20
7101018510	A-185-10	185	10,5	23,7	18,8	34,0	34,0	74,0	8	24
7101018512	A-185-12		13,0	23,7	18,8	34,0	34,0	80,0	8	24
7101018514	A-185-14		14,5	23,7	18,8	34,0	34,0	84,0	8	24
7101018516	A-185-16		16,5	23,7	18,8	34,0	34,0	85,0	8	24
7101018520	A-185-20		21,0	22,7	18,4	33,5	34,0	84,0	8	24
7101024010	A-240-10	240	10,5	26,2	21,2	38,4	38,0	82,0	5	15
7101024012	A-240-12		13,0	26,2	21,2	38,4	38,0	86,0	5	15
7101024014	A-240-14		14,5	26,2	21,2	38,4	38,0	90,0	5	15
7101024016	A-240-16		16,5	26,2	21,2	38,4	38,0	91,0	5	15
7101024020	A-240-20		21,0	25,5	21,2	37,5	37,0	90,0	5	20
7101030010	A-300-10	300	10,5	27,7	23,4	40,8	40,0	96,0	5	15
7101030012	A-300-12		13,0	28,6	23,4	41,7	43,0	93,0	5	15
7101030014	A-300-14		14,5	28,6	23,4	41,7	43,0	94,0	5	15
7101030016	A-300-16		16,5	28,6	23,4	41,7	43,0	100,0	5	15
7101030020	A-300-20		21,0	27,7	23,4	40,8	40,0	96,0	4	12
7101040010	A-400-10	400	10,5	31,7	26,8	46,8	37,0	104,7	4	12
7101040012	A-400-12		13,0	32,8	26,8	47,8	49,0	110,0	5	10
7101040014	A-400-14		14,5	32,8	26,8	47,8	49,0	110,0	2	8
7101040016	A-400-16		16,5	32,8	26,8	47,8	49,0	110,0	2	8
7101040020	A-400-20		21,0	31,7	26,8	46,8	37,0	104,7	4	12
7101050010	A-500-10	500	10,5	36,9	29,8	54,0	46,5	115,5	1	10
7101050012	A-500-12		13,2	36,9	29,8	54,0	46,5	115,5	1	10
7101050014	A-500-14		14,5	36,9	29,8	54,0	46,5	115,5	1	10
7101050016	A-500-16		16,5	38,4	29,8	54,8	50,0	115,0	1	10
7101050020	A-500-20		21,0	38,4	29,8	54,8	50,0	120,0	1	10
7101063010	A-630-10	630	10,5	42,9	34,5	62,0	50,0	133,1	1	8
7101063012	A-630-12		13,2	42,9	34,5	62,0	50,0	133,1	1	8
7101063014	A-630-14		14,5	42,9	34,5	62,0	50,0	133,1	1	8
7101063016	A-630-16		16,5	44,7	34,5	64,4	62,0	128,0	1	8
7101063020	A-630-20		21,0	44,7	34,5	64,4	62,0	134,0	1	8

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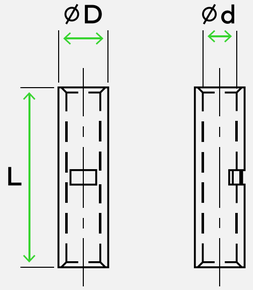
Copper Butt Connector

Copper butt connector made from electrolytic copper with a tinned finish to improve electrical contact. Features a central mark to facilitate correct cable positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØD (mm)	Ød (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7201000001	P-1.5	1,5	3,75	2,4	22,0	100	2200
7201000002	P-2.5	2,5	4,04	2,7	22,0	100	2000
7201000004	P-4	4	4,5	3,1	25,0	100	1500
7201000006	P-6	6	5,2	3,8	25,0	100	1000
7201000010	P-10	10	6,5	4,7	25,0	100	800
7201000016	P-16	16	7,42	5,6	29,0	100	500
7201000025	P-25	25	9,1	7,1	29,0	100	300
7201000035	P-35	35	10,5	8,2	35,0	100	200
7201000050	P-50	50	12,0	9,5	35,0	20	160
7201000070	P-70	70	14,4	11,5	45,0	40	80
7201000095	P-95	95	16,4	13,5	47,0	30	60
7201000120	P-120	120	19,2	15,6	52,0	20	40
7201000150	P-150	150	20,2	16,5	59,0	15	30
7201000185	P-185	185	22,7	18,4	65,0	10	30
7201000240	P-240	240	25,5	21,2	75,0	10	20
7201000300	P-300	300	27,65	23,4	90,0	5	15
7201000400	P-400	400	31,7	26,8	106,0	5	10

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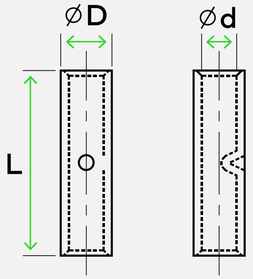
Long Barrel Copper Connector

Copper connector made from electrolytic copper with a tinned finish to improve electrical contact. Features a central mark to facilitate correct cable positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØD (mm)	Ød (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7202000006	PA-6	6	5,5	3,8	30,0	100	900
7202000010	PA-10	10	6,0	4,5	30,0	100	800
7202000016	PA-16	16	7,8	5,6	50,0	100	300
7202000025	PA-25	25	9,5	7,1	50,0	50	200
7202000035	PA-35	35	11,0	8,2	50,0	50	150
7202000050	PA-50	50	13,0	10,0	56,0	40	80
7202000070	PA-70	70	15,0	11,5	56,0	20	80
7202000095	PA-95	95	17,0	13,5	70,0	20	40
7202000120	PA-120	120	20,0	15,6	70,0	10	40
7202000150	PA-150	150	21,2	16,8	80,0	10	20
7202000185	PA-185	185	23,6	18,9	85,0	5	20
7202000240	PA-240	240	26,5	21,5	90,0	5	20
7202000300	PA-300	300	30,0	24,5	100,0	2	8
7202000400	PA-400	400	35,0	27,5	150,0	2	4
7202000500	PA-500	500	39,0	31,0	160,0	1	3
7202000630	PA-630	630	44,0	34,5	160,0	1	3

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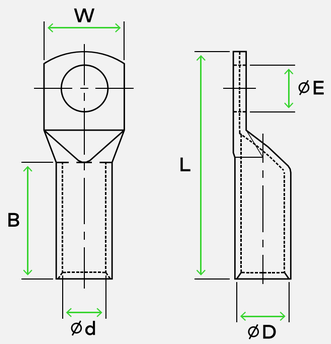
Long Barrel Copper Terminal

Long barrel terminal made from electrolytic copper with a tinned finish to improve electrical contact.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7103001006	AA-10-6	10	6,4	6,8	4,7	11,9	18,0	35,0	100	1000
7103001008	AA-10-8		8,3	6,8	4,7	15,0	18,0	38,0	100	1000
7103001606	AA-16-6	16	6,4	7,8	5,6	11,9	21,5	39,0	100	600
7103001608	AA-16-8		8,3	7,8	5,6	15,0	21,5	41,5	100	600
7103002508	AA-25-8	25	8,3	9,4	7,1	15,0	29,0	50,0	50	300
7103002510	AA-25-10		10,5	9,4	7,1	18,0	29,0	55,0	50	300
7103003508	AA-35-8	35	8,3	11,3	8,7	16,0	31,0	53,0	40	120
7103003510	AA-35-10		10,5	11,3	8,7	19,0	31,0	57,0	40	120
7103005010	AA-50-10	50	10,5	12,6	9,8	20,0	35,0	63,0	20	100
7103005012	AA-50-12		13,0	12,6	9,8	21,0	35,0	67,0	20	100
7103007010	AA-70-10	70	10,5	14,7	11,5	21,5	39,0	69,0	15	60
7103007012	AA-70-12		13,2	14,7	11,5	21,5	39,0	71,0	15	60
7103009512	AA-95-12	95	13,0	16,9	13,5	24,7	46,0	79,0	10	60
7103009514	AA-95-14		14,5	16,9	13,5	24,7	46,0	83,0	10	60
7103009516	AA-95-16		16,5	16,9	13,5	27,0	46,0	86,0	10	60
7103012012	AA-120-12	120	13,0	19,9	15,6	28,9	51,0	87,0	10	40
7103012014	AA-120-14		14,5	19,9	15,6	28,9	51,0	91,0	10	40
7103012016	AA-120-16		16,5	19,9	15,6	28,9	52,0	95,0	10	40
7103015012	AA-150-12	150	13,0	20,9	16,5	30,4	56,0	99,0	10	30
7103015014	AA-150-14		14,5	20,9	16,5	30,4	56,0	103,0	10	30
7103015016	AA-150-16		16,5	20,9	16,5	30,4	56,0	103,0	10	30
7103018512	AA-185-12	185	13,0	23,7	18,8	34,0	62,0	108,0	8	16
7103018514	AA-185-14		14,5	23,7	18,8	34,0	62,0	112,0	8	16
7103018516	AA-185-16		16,5	23,7	18,8	34,0	62,0	113,0	8	16
7103024012	AA-240-12	240	13,0	26,2	21,2	38,4	66,0	114,0	6	12
7103024014	AA-240-14		14,5	26,2	21,2	38,4	66,0	118,0	6	12
7103024016	AA-240-16		16,5	26,2	21,2	38,4	66,0	119,0	6	12
7103030014	AA-300-14	300	14,5	28,6	23,4	41,7	75,0	132,0	5	15
7103030016	AA-300-16		16,5	28,6	23,4	41,7	75,0	132,0	5	15
7103040016	AA-400-16	400	16,5	32,8	26,8	47,8	79,0	140,0	5	5
7103050016	AA-500-16	500	16,5	38,4	29,8	54,8	78,0	143,0	1	5

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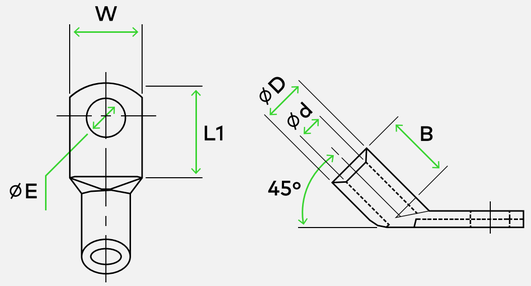
Copper Terminal 45°

Terminal made of electrolytic copper with a tinned finish to improve electrical contact. Its specific 45° orientation makes it suitable for installations where the connection requires a specific positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L1 (mm)	SALES MULTIPLE (un)	BOX (un)
7104401006	A45-10-6	10	6,4	6,8	4,7	11,9	10,0	13,0	100	800
7104401008	A45-10-8		8,3	6,8	4,7	15,0	10,0	16,0	100	800
7104401606	A45-16-6	16	6,4	7,8	5,6	11,9	11,0	13,0	100	600
7104401608	A45-16-8		8,3	7,8	5,6	15,0	11,0	15,5	100	600
7104402508	A45-25-8	25	8,3	9,4	7,1	15,0	13,0	16,0	50	400
7104402510	A45-25-10		10,5	9,4	7,1	18,0	13,0	21,0	50	400
7104403508	A45-35-8	35	8,3	11,3	8,7	16,0	16,0	17,0	50	300
7104403510	A45-35-10		10,5	11,3	8,7	19,0	16,0	21,0	50	300
7104405010	A45-50-10	50	10,5	12,6	9,8	20,0	19,0	21,0	25	100
7104405012	A45-50-12		13,0	12,6	9,8	21,0	19,0	25,0	25	100
7104407010	A45-70-10	70	10,5	14,7	11,5	21,5	21,0	21,0	25	100
7104407012	A45-70-12		13,0	14,7	11,5	21,5	21,0	23,0	25	100
7104409514	A45-95-14	95	14,5	16,9	13,5	24,7	24,0	28,0	20	80
7104409516	A45-95-16		16,5	16,9	13,5	27,0	24,0	31,0	20	80
7104412014	A45-120-14	120	14,5	19,9	15,6	26,5	26,5	30,0	10	50
7104412016	A45-120-16		16,5	19,9	15,6	28,9	26,5	33,0	10	50
7104415014	A45-150-14	150	14,5	20,9	16,5	30,4	32,0	34,0	10	40
7104415016	A45-150-16		16,5	20,9	16,5	30,4	32,0	34,0	10	40
7104418516	A45-185-16	185	16,5	23,7	18,8	34,0	34,0	35,0	10	30
7104424016	A45-240-16	240	16,5	26,2	21,2	38,4	38,0	35,0	8	16

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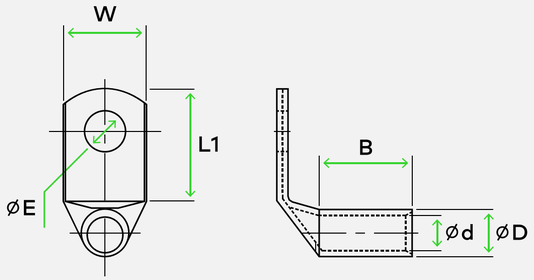
Copper Terminal 90°

Terminal made of electrolytic copper with a tinned finish to improve electrical contact. Its specific 90° orientation makes it suitable for installations where the connection requires precise positioning.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L1 (mm)	SALES MULTIPLE (un)	BOX (un)
7105901006	A90-10-6	10	6,4	6,8	4,7	11,9	10,0	13,0	100	500
7105901008	A90-10-8		8,3	6,8	4,7	15,0	10,0	16,0	100	500
7105901606	A90-16-6	16	6,4	7,8	5,6	11,9	11,0	13,0	100	500
7105901608	A90-16-8		8,3	7,8	5,6	15,0	11,0	15,5	100	500
7105902508	A90-25-8	25	8,3	9,4	7,1	15,0	13,0	16,0	50	250
7105902510	A90-25-10		10,5	9,4	7,1	18,0	13,0	21,0	50	250
7105903508	A90-35-8	35	8,3	11,3	8,7	16,5	16,0	17,0	50	200
7105903510	A90-35-10		10,5	11,3	8,7	19,0	16,0	21,0	50	200
7105905010	A90-50-10	50	10,5	12,6	9,8	20,0	19,0	21,0	20	100
7105905012	A90-50-12		13,0	12,6	9,8	21,0	19,0	25,0	20	100
7105907010	A90-70-10	70	10,5	14,7	11,5	21,5	21,0	21,0	20	80
7105907012	A90-70-12		13,0	14,7	11,5	21,5	21,0	23,0	20	80
7105909514	A90-95-14	95	14,5	16,9	13,5	24,7	24,0	28,0	20	40
7105909516	A90-95-16		16,5	16,9	13,5	27,0	24,0	31,0	20	40
7105912014	A90-120-14	120	14,5	19,9	15,6	28,9	26,5	30,0	10	30
7105912016	A90-120-16		16,5	19,9	15,6	28,9	26,5	33,0	10	30
7105915014	A90-150-14	150	14,5	20,9	16,5	30,4	32,0	34,0	10	20
7105915016	A90-150-16		16,5	20,9	16,5	30,4	32,0	34,0	10	20
7105918516	A90-185-16	185	16,5	23,7	18,8	34,0	34,0	35,0	5	15
7105924016	A90-240-16	240	16,5	26,2	21,2	38,4	38,0	35,0	5	10

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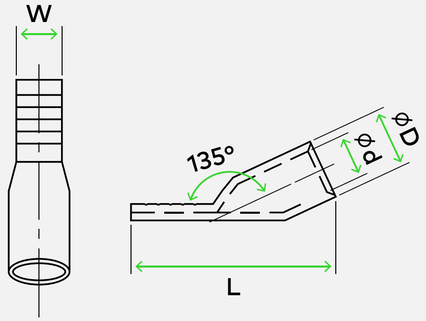
Copper Tip Terminal 45°

45° tip terminal made of electrolytic copper with a tinned finish to improve electrical contact.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØD (mm)	Ød (mm)	W (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7203400004	A45-4	4	5,0	3,0	6,6	24,0	100	-
7203400006	A45-6	6	5,9	3,9	7,0	28,0	100	-
7203400010	A45-10	10	6,9	4,9	7,0	28,0	100	1200
7203400016	A45-16	16	8,1	5,9	7,0	31,0	100	1000
7203400025	A45-25	25	10,0	7,3	7,0	33,0	100	600
7203400035	A45-35	35	11,2	8,4	7,0	39,0	100	200
7203400050	A45-50	50	12,5	9,5	7,0	45,0	50	300
7203400070	A45-70	70	14,7	11,2	7,0	50,0	40	80

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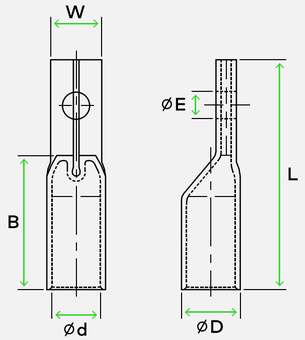
Copper Terminal with Narrow Tab

Copper terminal with narrow tab made of electrolytic copper with a tinned finish to improve electrical contact. Suitable for narrow connectors.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7108005008	AV-50-8	50	8,5	12,6	9,8	15	32	50	30	150
7108005010	AV-50-10		10,5	12,6	9,8	15	32	50	40	120
7108007008	AV-70-8	70	8,5	14,7	11,5	15	35	55	40	80
7108007010	AV-70-10		10,5	14,7	11,5	15	35	55	20	80
7108009508	AV-95-8	95	8,5	16,9	13,5	15	39	60	20	60
7108009510	AV-95-10		10,5	16,9	13,5	15	39	60	20	60
7108012010	AV-120-10	120	10,5	19,9	15,6	21	44	65	20	40
7108012012	AV-120-12		10,5	19,9	15,6	21	44	65	10	40
7108015010	AV-150-10	150	10,5	20,9	16,5	21	47	72	10	40
7108015012	AV-150-12		12,5	20,9	16,5	21	47	72	10	40
7108018510	AV-185-10	185	10,5	23,7	18,8	26	50	75	15	30
7108018512	AV-185-12		12,5	23,7	18,8	26	50	75	15	30
7108024010	AV-240-10	240	10,5	26,2	21,2	26	60	85	5	20
7108024012	AV-240-12		12,5	26,2	21,2	26	60	85	6	24

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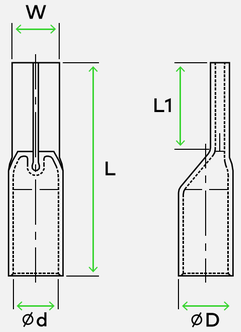
Flat Copper Terminal

Flat terminal made of electrolytic copper with a tinned finish to improve electrical contact.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØD (mm)	Ød (mm)	W (mm)	L (mm)	L1 (mm)	SALES MULTIPLE (un)	BOX (un)
7106000010	A-10	10	6,8	4,7	5,0	25,0	12,0	100	1800
7106000016	A-16	16	7,8	5,6	6,0	31,0	15,0	100	1200
7106000025	A-25	25	9,4	7,1	7,0	34,0	18,0	100	800
7106000035	A-35	35	11,3	8,7	9,0	42,0	18,0	100	400
7106000050	A-50	50	12,6	9,8	10,0	46,0	21,0	50	300

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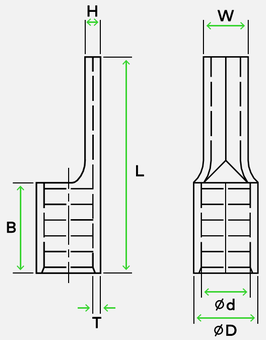
Welded Copper Tip Terminal

Welded tip terminal made of electrolytic copper with a tinned finish to improve electrical contact.

Available Certificates

CE



CODE	REFERENCE	L (mm)	B (mm)	W (mm)	Ød (mm)	ØD (mm)	H (mm)	T (mm)	SALES MULTIPLE (un)	BOX (un)
7107001012	PM-10-12	22,0	8,0	4,3	4,5	6,9	2,4	1,1	100	1200
7107001613	PM-16-13	26,0	10,0	5,5	5,9	8,4	2,6	1,2	100	700
7107002515	PM-25-15	33,5	13,5	6,8	7,0	9,5	2,6	1,2	100	400
7107003520	PM-35-20	40,5	16,0	8,0	8,7	11,8	3,2	1,5	100	200
7107005020	PM-50-20	45,0	19,0	9,5	9,8	13,6	3,8	1,8	50	150
7107007025	PM-70-25	55,0	24,0	11,0	11,6	15,8	4,2	2,0	50	100
7107009525	PM-95-25	55,0	24,0	12,5	13,7	18,9	5,2	2,5	30	60
7107012034	PM-120-34	62,0	26,0	14,3	15,1	21,3	6,2	3,0	25	50

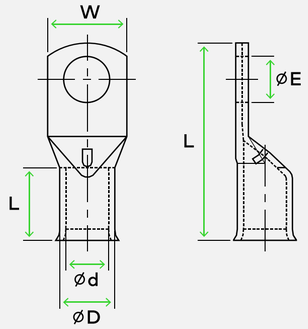
arvielectric.com

Tulip Copper Terminal

Terminal for flexible cable made of electrolytic copper with a tinned finish to improve electrical contact. Opening suitable for flexible cables.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7102000605	AF-6-5		5,3	5,9	4,0	10,0	18,5	33,6	100	1000
7102000606	AF-6-6		6,5	5,9	4,0	11,0	18,5	33,6	100	1000
7102000608	AF-6-8		8,3	5,9	4,0	12,5	18,5	36,3	100	800
7102000610	AF-6-10		10,3	6,2	4,0	15,0	18,5	37,3	100	800
7102001005	AF-10-5		5,3	6,6	4,5	11,0	22,0	39,0	100	700
7102001006	AF-10-6		6,5	6,6	4,5	11,0	22,0	39,0	100	700
7102001008	AF-10-8	10	8,3	6,6	4,5	12,5	22,0	39,0	100	600
7102001010	AF-10-10		10,3	6,9	4,5	16,0	22,0	43,1	100	500
7102001012	AF-10-12		12,7	6,9	4,5	18,0	21,0	43,1	100	500
7102001605	AF-16-5		5,3	7,5	5,5	11,0	23,0	39,7	100	600
7102001606	AF-16-6		6,5	7,5	5,5	11,0	23,0	39,7	100	600
7102001608	AF-16-8	16	8,3	7,5	5,5	12,5	22,0	39,7	100	600
7102001610	AF-16-10		10,3	7,5	5,5	16,0	23,0	44,9	100	500
7102001612	AF-16-12		12,7	8,1	5,5	18,0	22,0	44,9	100	400
7102002505	AF-25-5		5,3	9,1	6,7	13,0	28,0	47,2	50	150
7102002506	AF-25-6		6,5	9,1	6,7	13,0	28,0	47,2	50	150
7102002508	AF-25-8		8,3	9,1	6,7	13,0	28,0	47,2	50	150
7102002510	AF-25-10	25	10,3	9,1	6,7	16,0	29,0	51,9	50	150
7102002512	AF-25-12		12,7	9,1	6,7	18,0	28,0	51,9	50	150
7102002514	AF-25-14		14,8	9,1	6,7	20,0	28,0	53,9	50	150
7102003505	AF-35-5		5,3	11,0	8,6	16,0	31,0	52,6	50	150
7102003506	AF-35-6		6,5	11,0	8,6	16,0	31,0	52,6	50	150
7102003508	AF-35-8		8,3	11,0	8,6	16,0	31,0	52,6	50	150
7102003510	AF-35-10	35	10,3	11,0	8,6	17,0	31,0	56,5	50	100
7102003512	AF-35-12		12,7	11,0	8,6	18,0	31,0	56,5	50	100
7102003514	AF-35-14		14,8	11,0	8,6	20,0	31,0	58,5	50	100
7102003516	AF-35-16		16,5	11,0	8,6	23,0	31,0	60,5	50	100

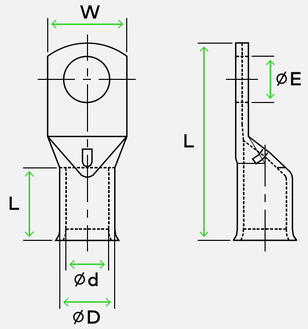
arvielectric.com

Tulip Copper Terminal

Terminal for flexible cable made of electrolytic copper with a tinned finish to improve electrical contact. Opening suitable for flexible cables.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7102005005	AF-50-5	50	5,3	12,4	9,5	18,0	32,0	56,0	50	150
7102005006	AF-50-6		6,5	12,4	9,5	18,0	32,0	56,0	50	150
7102005008	AF-50-8		8,3	12,4	9,5	18,0	32,0	56,0	50	150
7102005010	AF-50-10		10,3	12,4	9,5	18,0	32,0	59,0	25	75
7102005012	AF-50-12		12,7	12,4	9,5	19,0	32,0	59,0	25	75
7102005014	AF-50-14		14,8	12,4	9,5	21,0	34,0	67,8	30	60
7102005016	AF-50-16		16,5	12,4	9,5	23,0	34,0	67,8	30	60
7102007005	AF-70-5	70	5,3	15,0	12,0	22,0	36,5	67,4	30	60
7102007006	AF-70-6		6,3	15,0	12,0	22,0	36,5	67,4	30	60
7102007008	AF-70-8		8,3	15,0	12,0	22,0	36,5	67,4	30	60
7102007010	AF-70-10		10,3	15,0	12,0	22,0	36,5	67,4	30	60
7102007012	AF-70-12		12,7	15,0	12,0	22,0	36,5	67,4	30	60
7102007014	AF-70-14		14,8	15,0	12,0	22,0	36,5	70,0	20	100
7102007016	AF-70-16		16,5	15,0	12,0	24,0	35,0	70,0	20	100
7102009508	AF-95-8	95	8,3	17,0	13,4	25,0	37,5	69,7	20	40
7102009510	AF-95-10		10,3	17,0	13,4	25,0	37,5	69,7	20	40
7102009512	AF-95-12		12,7	17,0	13,4	25,0	37,5	69,7	20	40
7102009514	AF-95-14		14,8	17,0	13,4	25,0	37,5	73,3	20	40
7102009516	AF-95-16		16,8	17,0	13,4	25,0	37,5	73,3	20	40
7102009520	AF-95-20		20,9	17,0	13,4	28,0	34,5	73,3	20	40
7102012008	AF-120-8	120	8,3	19,0	15,0	27,5	38,0	75,0	10	30
7102012010	AF-120-10		10,3	19,0	15,0	27,5	38,0	75,0	10	30
7102012012	AF-120-12		12,7	19,0	15,0	27,5	38,0	75,0	10	30
7102012014	AF-120-14		14,8	19,0	15,0	27,5	38,0	79,0	10	30
7102012016	AF-120-16		16,5	19,0	15,0	27,5	38,0	79,0	10	30
7102012020	AF-120-20		20,9	19,0	15,0	27,5	38,0	79,0	10	30

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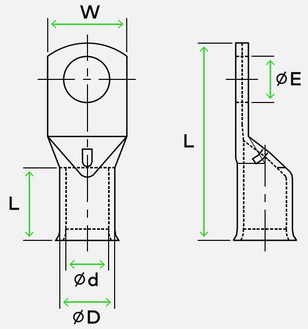
Tulip Copper Terminal

Terminal for flexible cable made of electrolytic copper with a tinned finish to improve electrical contact. Opening suitable for flexible cables.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	ØE (mm)	ØD (mm)	Ød (mm)	W (mm)	B (mm)	L (mm)	SALES MULTIPLE (un)	BOX (un)
7102015010	AF-150-10	150	10,3	21,2	16,5	30,8	42,0	82,0	8	24
7102015012	AF-150-12		12,7	21,2	16,5	30,8	42,0	82,0	8	24
7102015014	AF-150-14		14,8	21,2	16,5	30,8	42,0	82,0	8	24
7102015016	AF-150-16		16,5	21,2	16,5	30,8	42,0	86,4	8	24
7102015020	AF-150-20		20,9	21,2	16,5	30,8	42,0	86,4	8	24
7102018510	AF-185-10	185	10,3	23,0	19,0	34,0	45,0	88,0	10	20
7102018512	AF-185-12		12,7	23,0	19,0	34,0	45,0	88,0	10	20
7102018514	AF-185-14		14,8	23,0	19,0	34,0	45,0	88,0	10	20
7102018516	AF-185-16		16,5	23,0	19,0	34,0	45,0	91,2	10	20
7102018520	AF-185-20		20,9	23,0	19,0	34,0	45,0	91,2	10	20
7102024010	AF-240-10	240	10,3	26,5	21,0	38,6	53,0	106,4	4	12
7102024012	AF-240-12		12,7	26,5	21,0	38,6	53,0	106,4	4	12
7102024014	AF-240-14		14,8	26,5	21,0	38,6	53,0	106,4	4	12
7102024016	AF-240-16		16,5	26,5	21,0	38,6	53,0	106,4	4	12
7102024020	AF-240-20		20,9	26,5	21,0	38,6	53,0	106,4	4	12
7102030012	AF-300-12	300	12,7	30,0	24,5	43,8	57,0	113,0	2	6
7102030014	AF-300-14		14,8	30,0	24,5	43,8	57,0	113,0	2	6
7102030016	AF-300-16		16,5	30,0	24,5	43,8	57,0	113,0	2	6
7102030020	AF-300-20		20,9	30,0	24,5	43,8	57,0	113,0	2	6
7102040012	AF-400-12	400	12,7	35,0	27,0	49,0	59,0	119,0	2	12
7102040014	AF-400-14		14,8	35,0	27,0	49,0	59,0	119,0	2	12
7102040016	AF-400-16		16,5	35,0	27,0	49,0	59,0	119,0	2	12
7102040020	AF-400-20		20,9	35,0	27,0	49,0	59,0	119,0	2	12

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Cord End Terminals

Cord End Terminals manufactured from electrolytic copper tube with a tin-plated surface finish to improve electrical contact. Featuring high conductivity and corrosion resistance.

On the next page, we present the chapter index.
Click on the product you wish to explore.

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Insulated Cord End Terminal

Long Insulated Cord End Terminal

Double Insulated Cord End Terminal

Non-Insulated Cord End Terminal

Click on the product you want to know more.

Cord End Terminals

Cord End Terminals manufactured from electrolytic copper tube with a tin-plated surface finish to improve electrical contact. Featuring high conductivity and corrosion resistance.

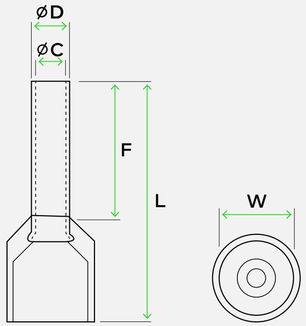
WARVI

Insulated Cord End Terminal

Insulated cord end terminals made of electrolytic copper tube with a tinned surface finish to improve electrical contact. High conductivity and corrosion resistance. Nylon insulation. Color coding: NF C63-023.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	F (mm)	L (mm)	W (mm)	ØD (mm)	ØC (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7050100002	TE-0.25	0,25	8,0	12,4	2,5	1,1	0,8	Blue	7000	7000
7050100005	TE-0.50	0,50	8,0	14,4	2,6	1,3	1,1	White	5000	5000
7050100007	TE-0.75	0,75	8,0	14,4	2,8	1,6	1,3	Blue	5000	5000
7050100010	TE-1	1,00	8,0	14,4	3,0	1,8	1,5	Red	4000	4000
7050100015	TE-1.50	1,50	8,0	14,4	3,5	2,0	1,7	Black	3500	3500
7050100025	TE-2.50	2,50	8,0	15,6	4,0	2,6	2,3	Grey	3000	3000
7050100040	TE-4	4,00	10,0	17,7	4,6	3,2	2,8	Orange	2000	2000
7050100060	TE-6	6,00	12,0	20,0	6,0	3,9	3,5	Green	1000	1000
7050100100	TE-10	10,00	12,0	21,2	7,4	4,9	4,5	Brown	800	800
7050100160	TE-16	16,00	12,0	22,2	8,5	6,2	5,8	Ivory	600	600
7050100250	TE-25	25,00	16,0	27,8	11,0	7,9	7,5	Black	300	300
7050100350	TE-35	35,00	16,0	30,0	12,3	8,7	8,3	Red	200	200
7050100500	TE-50	50,00	20,0	36,0	14,8	10,9	10,3	Blue	100	100
7050100700	TE-70	70,00	20,0	37,0	16,0	14,3	13,5	Yellow	100	100
7050100950	TE-95	95,00	25,0	43,6	18,2	15,3	14,5	Red	75	75
7050101200	TE-120	120,00	27,0	47,2	20,0	17,5	16,5	Blue	50	50
7050101500	TE-150	150,00	32,0	56,6	23,4	20,6	19,6	Yellow	50	50

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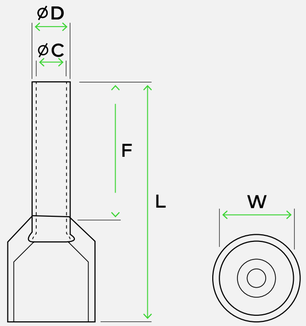
Long Insulated Cord End Terminal

Long insulated cord end terminals made of electrolytic copper tube with a tinned surface finish to improve electrical contact. High conductivity and corrosion resistance. Nylon insulation. Color coding: NF C63-023.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	F (mm)	L (mm)	W (mm)	ØD (mm)	ØC (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7050200005	TE-0.50-L	0,50	10,0	16,4	2,6	1,3	1,1	White	100	5000
7050200007	TE-0.75-L	0,75	12,0	18,4	2,8	1,6	1,3	Blue	100	4000
7050200010	TE-1-L	1,00	12,0	18,4	3,0	1,8	1,5	Red	100	3500
7050200015	TE-1.50-L	1,50	18,0	24,4	3,5	2,0	1,7	Black	100	2500
7050200025	TE-2.50-L	2,50	18,0	25,6	4,0	2,6	2,3	Grey	100	2000
7050200040	TE-4.00-L	4,00	18,0	25,7	4,6	3,2	2,8	Orange	100	1500
7050200060	TE-6.00-L	6,00	18,0	26,0	6,0	3,9	3,5	Green	100	1000
7050200100	TE-10.00-L	10,00	18,0	27,2	7,4	4,9	4,5	Brown	100	800
7050200160	TE-16.00-L	16,00	18,0	28,2	8,5	6,2	5,8	Ivory	100	500
7050200250	TE-25.00-L	25,00	22,0	33,8	11,0	7,9	7,5	Black	100	200
7050200350	TE-35.00-L	35,00	22,0	36,0	12,3	8,7	8,3	Red	100	200
7050200500	TE-50.00-L	50,00	22,0	38,0	14,8	10,9	10,3	Blue	100	100

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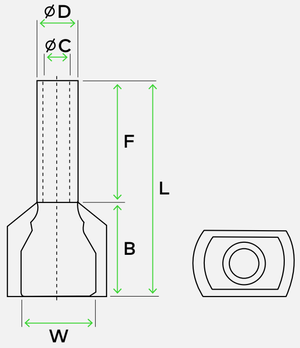
Double Insulated Cord End Terminal

Double insulated cord end terminals made of electrolytic copper tube with a tinned surface finish to improve electrical contact. High conductivity and corrosion resistance. Insulating part made of polypropylene/nylon.
Color coding: NF C63-023.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	F (mm)	L (mm)	W (mm)	ØD (mm)	ØC (mm)	COLOR	SALES MULTIPLE (un)	BOX (un)
7050300005	Duo-2x0.50	2x0,50	8,0	15,0	5,0	1,8	1,5	White	100	3500
7050300007	Duo-2x0.75	2x0,75	8,0	15,6	5,3	2,1	1,8	Grey	100	3000
7050300010	Duo-2x1	2x1,00	8,0	16,2	5,5	2,4	2,1	Red	100	2500
7050300015	Duo-2x1.50	2x1,50	8,0	16,0	6,0	2,6	2,3	Black	100	2000
7050300025	Duo-2x2.50	2x2,50	10,0	20,0	7,8	3,3	2,9	Blue	100	1000
7050300040	Duo-2x4	2x4,00	12,0	22,2	8,5	4,2	3,8	Grey	100	800
7050300060	Duo-2x6	2x6,00	14,0	25,2	9,5	5,3	4,9	Yellow	100	600
7050300100	Duo-2x10	2x10,00	14,0	26,0	12,6	6,9	6,5	Red	100	400
7050300160	Duo-2x16	2x16,00	14,0	30,3	19,0	8,7	8,3	Ivory	100	200

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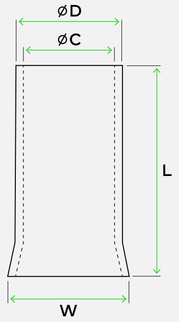
Non-Insulated Cord End Terminal

Non-insulated cord end terminals made of electrolytic copper with a tinned surface finish to improve electrical contact.

Available Certificates

CE



CODE	REFERENCE	SECTION (mm²)	L (mm)	W (mm)	ØD (mm)	ØC (mm)	SALES MULTIPLE (un)	BOX (un)
7050400050	P-0.50-6	0,50	6,0	1,7	1,3	1,0	100	10000
7050400070	P-0.75-10	0,75	6,0	1,9	1,6	1,3	100	10000
7050400071	P-0.75-6	0,75	10,0	1,9	1,6	1,3	100	10000
7050400100	P-1.00-6	1,00	6,0	2,2	1,8	1,5	100	10000
7050400101	P-1.00-10	1,00	10,0	2,2	1,8	1,5	100	10000
7050400150	P-1.50-6	1,50	6,0	2,5	2,1	1,8	100	8000
7050400151	P-1.50-10	1,50	10,0	2,5	2,1	1,8	100	8000
7050400251	P-2.50-10	2,50	10,0	3,3	2,6	2,3	100	5000
7050400252	P-2.50-12	2,50	12,0	3,3	2,6	2,3	100	4000
7050400602	P-6.00-12	6,00	12,0	4,8	3,9	3,5	100	3000
7050401602	P-16.00-18	16,00	18,0	7,2	6,2	5,8	100	1500
7050403502	P-35.00-18	35,00	18,0	10,2	8,7	8,3	100	500
7050405002	P-50.00-22	50,00	20,0	12,4	10,9	10,3	100	200
7050407002	P-70.00-25	70,00	25,0	15,8	14,3	13,5	100	100
7050409503	P-95.00-32	95,00	32,0	17,3	15,3	14,5	50	100

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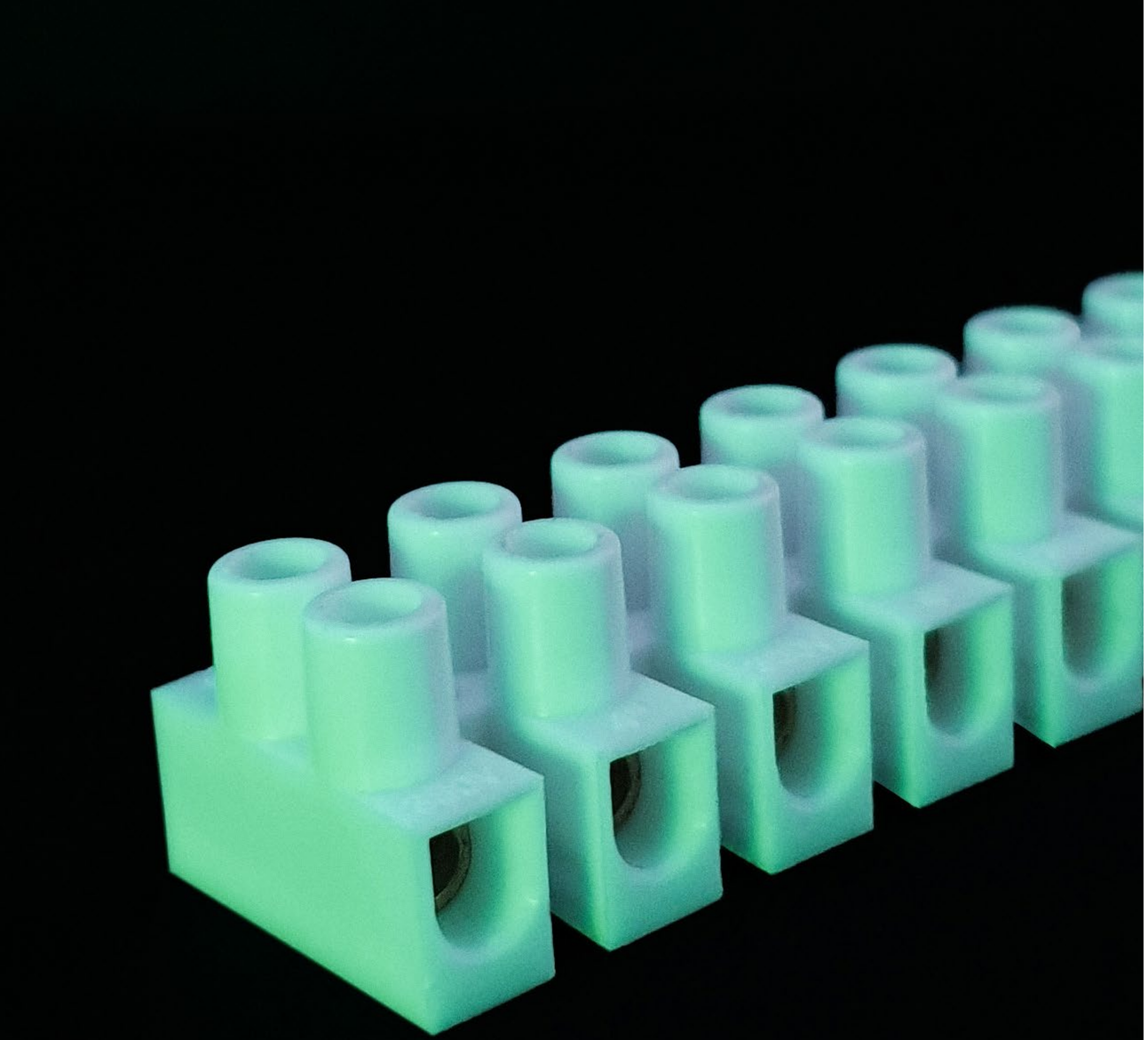

Barrier and Terminal Strips

Barrier and Terminal Strips in porcelain and polypropylene.
Ideal for connections exposed to high temperatures.

On the next page, we present the chapter index.
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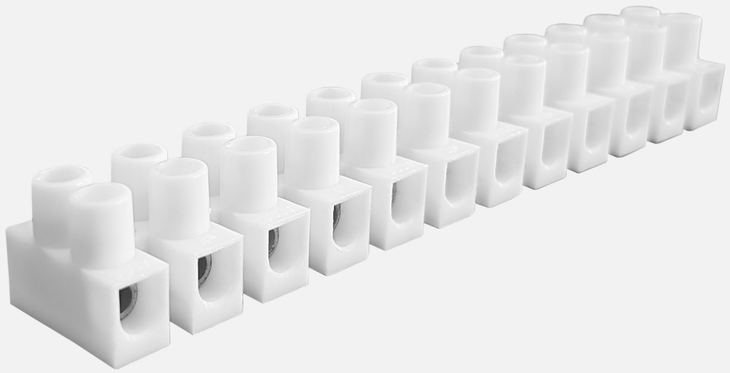
Polypropylene
Terminal Blocks

Ceramic Terminal Blocks

Click on the product you want to know more.

Barrier and Terminal Strips

Barrier and Terminal Strips in porcelain and polypropylene.
Ideal for connections exposed to high temperatures.

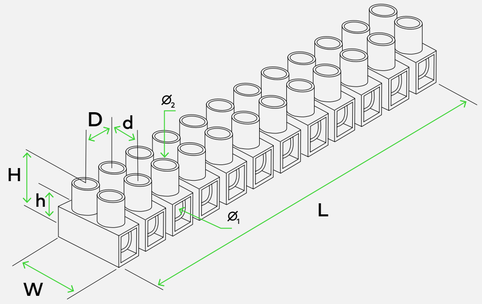


Polypropylene Terminal Blocks

Polypropylene terminal blocks with operating temperature up to 85ºC. Semi-rigid, self extinguishing flame retardant material with raised screws for easy cable insertion. Easily separable, can be connected to a connector or grouped in sets of two or more units. Sections available from 4 to 25 mm² in white and from 4 to 6 mm2 in black.

Available Certificates

CE



CODE	REFERENCE	CABLE SECTION (mm²)	NOMINAL CURRENT (A)	NOMINAL VOLTAGE (V)	L (mm)	W (mm)	Ø1 (mm)	Ø2 (mm)	D (mm)	d (mm)	H (mm)	h (mm)	SALES MULTIPLE (un)	BOX (un)
7060101004	BJO-4	2,5-4	24	380	93	16,8	2,8	2,3	7,8	6	13,6	7,6	10	1000
7060101006	BJO-6	4-6	32	380	114	18,8	3,3	2,6	10	8	15	8,8	10	1000
7060101010	BJO-10	6-10	57	400	125	20,7	4,3	2,8	11	9	16,2	9,6	10	500
7060101016	BJO-16	16	76	400	165	25,5	5,5	3,0	14	11	19,8	11,2	10	300
7060101025	BJO-25	25	101	400	187	31,2	6,5	3,8	16,5	13	25,5	14,8	10	200
70601º2004	BJO-4 Black	2,5-4	24	380	93	16,8	2,8	2,3	7,8	6	13,6	7,6	10	1000
7060102006	BJO-6 Black	2-6	32	380	114	18,8	3,3	2,6	10	8	15	8,8	10	1000

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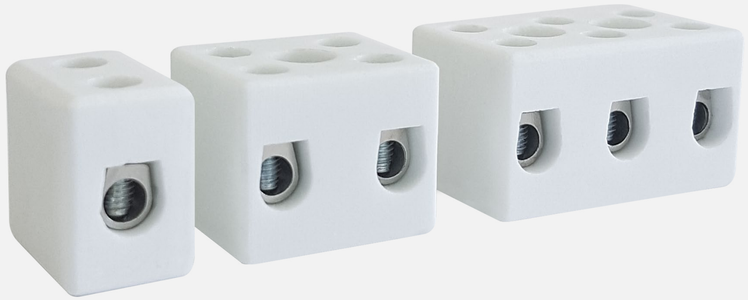
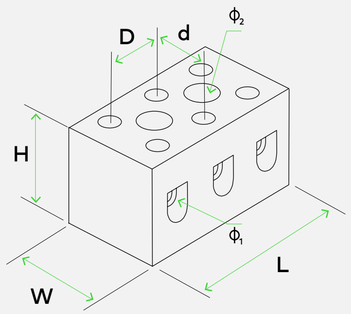


Ceramic Terminal Blocks

Ceramic terminal blocks with nickel-plated brass terminals and zinc-coated steel screws. Available in single-pole, double-pole and triple-pole versions. Cable sections from 4 to 16 mm². Ideal for connections exposed to high temperatures.

Available Certificates

CE



CODE	REFERENCE	CABLE SECTION (mm²)	NOMINAL CURRENT (A)	NOMINAL VOLTAGE (V)	L (mm)	W (mm)	Ø1 (mm)	Ø2 (mm)	D (mm)	d (mm)	H (mm)	SALES MULTIPLE (un)	BOX (un)
7060201051	BJP-5A-1P	2,5-4	32	450	12	13	3,2	-	-	8	16	25	2000
7060201052	BJP-5A-2P		32	450	21	18	3,2	4,5	12	8	16	25	1400
7060201053	BJP-5A-3P		32	450	33	18	3,2	4,5	12	8	16	10	900
7060201151	BJP-15A-1P	6-10	57	450	13	21	4,3	-	-	10	20	20	1000
7060201152	BJP-15A-2P		57	450	24	21	4,3	4,8	14	10	20	20	800
7060201153	BJP-15A-3P		57	450	36	21	4,3	4,8	14	10	20	10	500
7060201301	BJP-30A-1P	10-16	76	450	15	27	6,1	-	-	12	22	20	1000
7060201302	BJP-30A-2P		76	450	31	27	6,1	5,0	17	12	22	10	400
7060201303	BJP-30A-3P		76	450	48	27	6,1	5,0	17	12	22	10	240

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Tools

Tools designed and manufactured with the finest materials.

Developed to provide the best response to your needs.

On the next page, we present the chapter index.
Click on the product you wish to explore.

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Cord End Terminal
Crimping Tool

Crimping Tool for
Insulated Terminal

Crimping Tool
for Copper Terminals

Cable Cutter Tool

Wire Strippers

Telecommunications Tool

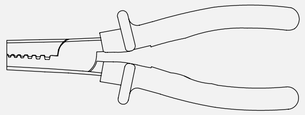
Click on the product you want to know more.

Tools

Tools designed and manufactured with the finest materials.
Developed to provide the best response to your needs.

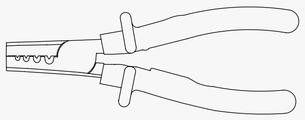
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101002	CT 0.25-2.5	0,25-2,5	145	0,12	1

Cord End Terminal Crimping Tool CT 0.25-2.5



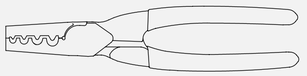
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101004	CT 1.5-6	1,5-6,0	145	0,12	1

Cord End Terminal Crimping Tool CT 1-5-6



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101006	CT 10-35	10-35	220	0,25	1

Cord End Terminal Crimping Tool CT 10-35



MORE CRIMPING TOOLS ↓

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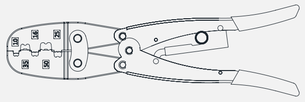
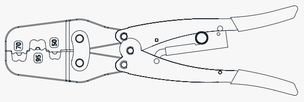
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101008	CT 50WF	10-50	275	0,56	1

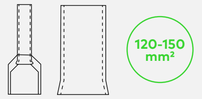
Cord End Terminal Crimping Tool CT 50WF



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101010	CT 95WF	50-95	275	0,56	1

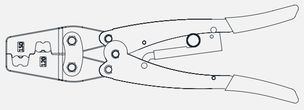
Cord End Terminal Crimping Tool CT 95WF





CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101012	CT 150WF	120-150	360	0,57	1

Cord End Terminal Crimping Tool CT 150WF



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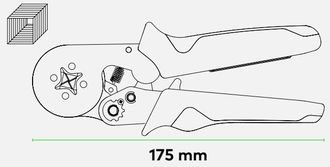
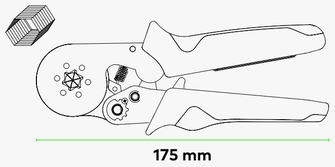
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101016	CT8 6-4A	0,08-10	175	0,4	1

Cord End Terminal Crimping Tool CT8 6-4A



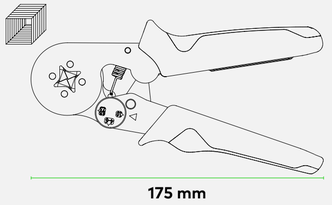
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101018	CT8 6-6A	0,08-6	175	0,41	1

Cord End Terminal Crimping Tool CT8 6-6A



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101020	CT8 6-4C	0,08-10	175	0,41	1

Cord End Terminal Crimping Tool CT8 6-4C



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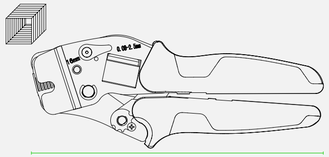
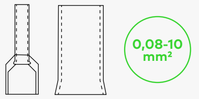
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101022	CT10 16-4A	0,08-16	230	0,5	1

Cord End Terminal Crimping Tool CT10 16-4A

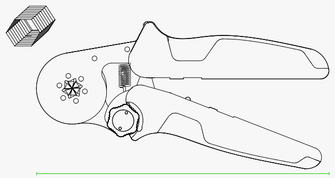


230 mm



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101024	CT9 10-6A	0,08-10	175	0,42	1

Cord End Terminal Crimping Tool CT9 10-6A



175 mm

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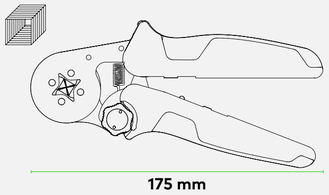
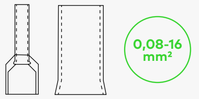
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101026	CT9 16-4A	0,08-16	175	0,42	1

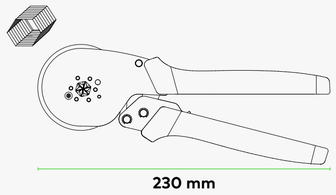
Cord End Terminal Crimping Tool CT9 16-4A





CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070101030	CT12 16-6A	0,08-16	230	0,5	1

Cord End Terminal Crimping Tool CT12 16-6A



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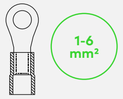
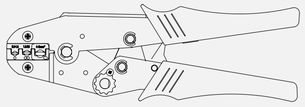
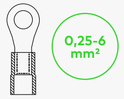


CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102002	IT 30J	1-6	230	0,6	1

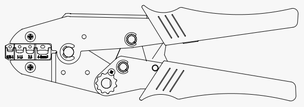
Crimping Tool for Insulated Terminal IT 30J

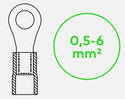




CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102004	IT 40J	0,25-6	230	0,6	1

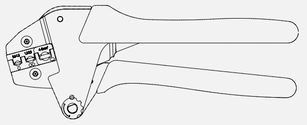
Crimping Tool for Insulated Terminal IT 40J





CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102006	IT1 30J	0,5-6	210	0,5	1

Crimping Tool for Insulated Terminal IT1 30J



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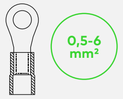
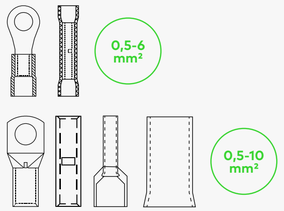
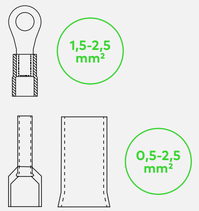
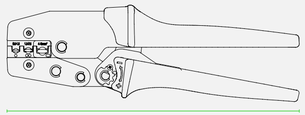






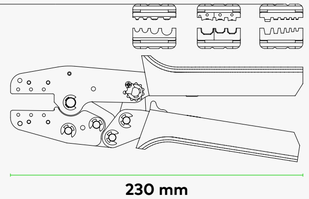
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102008	IT2 30J	0,5-6	220	0,52	1

Crimping Tool for Insulated Terminal IT2 30J



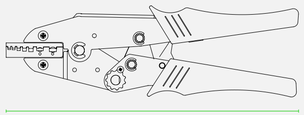
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102010	IT 005	0,5-6 Insulated Terminals 0,5-10 Copper Terminals 0,5-10 Cord End Terminals	230	0,68	1

Crimping Tool for Insulated, Copper and Cord End Terminals IT 005



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070102012	IT 06WF2C	0,5-2,5 Cord End Terminals 1,5-2,5 Insulated Terminals	230	0,6	1

Crimping Tool for Insulated and Cord End Terminals IT 06WF2C



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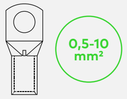
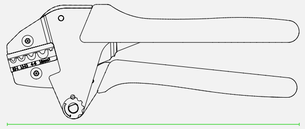
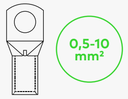


CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103002	ACT-11A	0,5-10	210	0,5	1

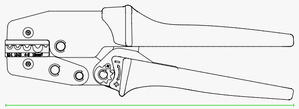
Crimping Tool for Copper Terminals ACT-11A





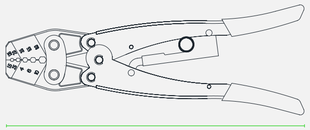
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103004	ACT-10A	0,5-10	220	0,52	1

Crimping Tool for Copper Terminals ACT-10A



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103006	ACT-10	1,5-10	270	0,55	1

Crimping Tool for Copper Terminals ACT-10



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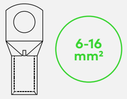
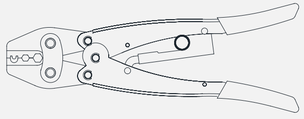


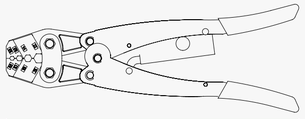
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103008	ACT-16	6-16	270	0,55	1

Crimping Tool for Copper Terminals ACT-16



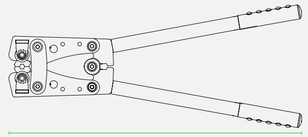
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103010	ACT-26B	6-25	354	0,85	1

Crimping Tool for Copper Terminals ACT-26B



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103012	ACT-50B	6-50	390	1,3	1

Crimping Tool for Copper Terminals ACT-50B



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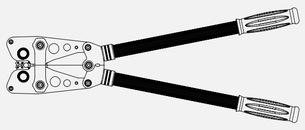
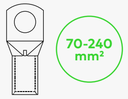
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103014	ACT-121B	6-120	640	3,2	1

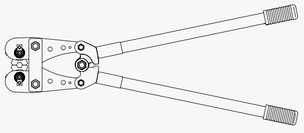
Crimping Tool for Copper Terminals ACT-121B

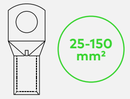




CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103016	ACT-245B	70-240	980	5,6	1

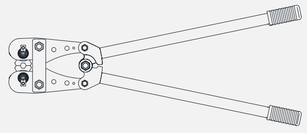
Crimping Tool for Copper Terminals ACT-245B





CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103018	ACT-150B	25-150	620	4,0	1

Crimping Tool for Copper Terminals ACT-150B



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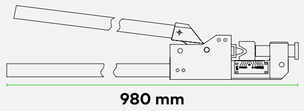
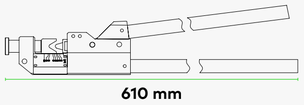
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103020	ACT-230	10-240	980	4,7	1

Crimping Tool for Copper Terminals ACT-230



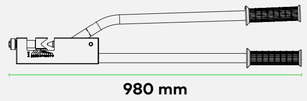
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103022	ACT-150	10-120	610	3,1	1

Crimping Tool for Copper Terminals ACT-150



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103024	ACT-240A	10-240	980	4,7	1

Crimping Tool for Copper Terminals ACT-240A



MORE CRIMPING TOOLS ↓

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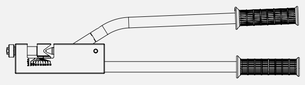
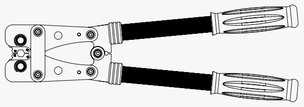
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103028	ACT-150A	10-150	610	3,1	1

Crimping Tool for Copper Terminals ACT-150A



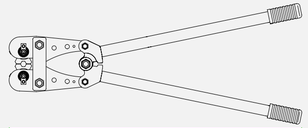
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103030	ACT-70B	6-70	455	1,75	1

Crimping Tool for Copper Terminals ACT-70B



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103032	ACT-120B	10-120	620	4,0	1

Crimping Tool for Copper Terminals ACT-120B



MORE CRIMPING TOOLS ↓

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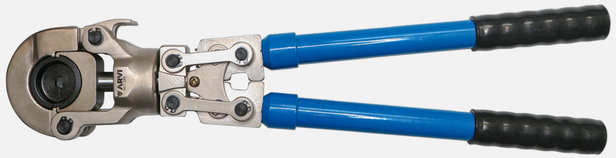
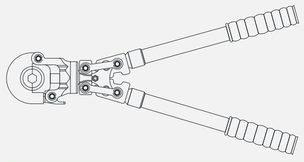
16-300 mm² | 10-240 mm² Al



CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103036	ACT 22K	16-300 | *10-240	580~860	6,2	1

* Capacity for aluminium terminals (Al)

Crimping Tool for Copper and Aluminum Terminals ACT 22K



580 mm - 860 mm

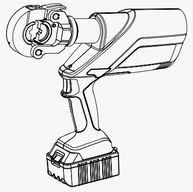
16-300 mm²

CODE	REFERENCE	CRIMPING (mm²)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103038	ACT-300	16-300	5,0	1

Electric/Hydraulic Crimping Tool for Copper Terminals ACT-300

Available Certificates

CE



MAIS ALICATES TERMINAIS COBRE ↓

50-400 mm² | 35-300 mm² Al

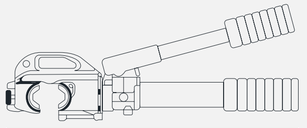
CODE	REFERENCE	CRIMPING (mm²)	LENGTH (mm)	FORÇA DE CRIMPING (TON)	WEIGHT (kg)	SALES MULTIPLE (un)
7070103040	ACT-430	50-400 | *35-300	755	12	6,4	1

* Capacity for aluminium terminals (Al)

Hydraulic Crimper for Copper and Aluminum Terminals ACT-430

Available Certificates

CE



755 mm

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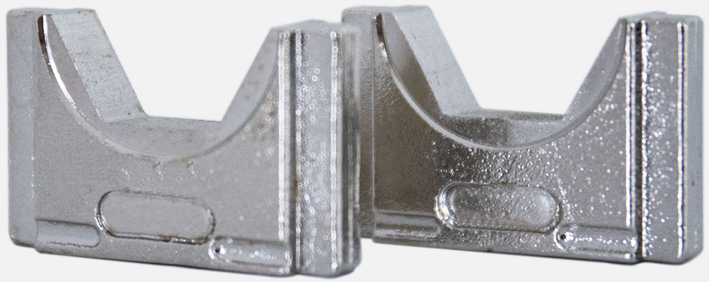
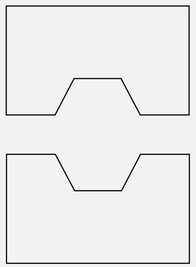


Crimping Die for Hydraulic Crimper ACT-51

Dies specially designed for the ARVI ACT-51 hydraulic crimping tool. These are ideal for crimping pre-insulated terminals with a hexagonal profile.



CODE	REFERENCE	SECTION (mm²)	SALES MULTIPLE (un)
7070103100	E-140	16 to 25	1
7070103102	E-173	35 to 95	1
7070103104	E-215	120 to 150	1

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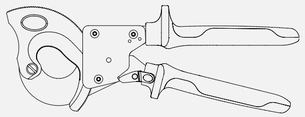
CODE	REFERENCE	CABLES	Ø CUTTING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200004	AC-36A	CU | AL	36	260	0,6	1

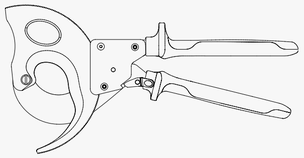
Cable Cutter Tool AC-36A



260 mm

CODE	REFERENCE	CABLES	Ø CUTTING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200006	AC-60A	CU | AL	60	320	0,8	1

Cable Cutter Tool AC-60A



320 mm

MORE CABLE CUTTER TOOLS ↓

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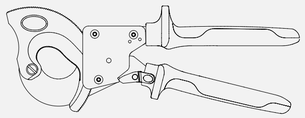
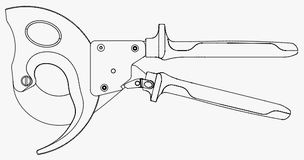
CODE	REFERENCE	CABLES	Ø CUTTING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200004	AC-36A	CU | AL	36	260	0,6	1

Cable Cutter Tool ASJ-36A



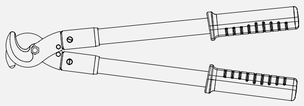
CODE	REFERENCE	CABLES	Ø CUTTING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200014	ASJ-60A	CU | AL	60	310	0,84	1

Cable Cutter Tool ASJ-60A



CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200016	AC-150G	CU | AL	150	300	0,7	1

Cable Cutter Tool AC-150G



MORE CABLE CUTTER TOOLS ↓

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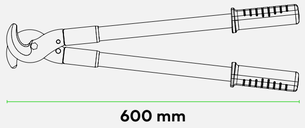
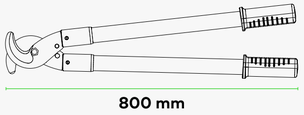
CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200018	AC-300G	CU | AL	300	600	1,2	1

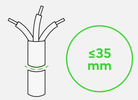
Cable Cutter Tool AC-300G



CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200020	AC-500G	CU | AL	500	800	2,8	1

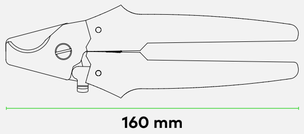
Cable Cutter Tool AC-500G





CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200022	AK-35	CU | AL	≤35	160	0,13	1

Cable Cutter Tool AK-35



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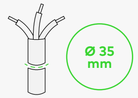
CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200024	AK-60	CU | AL	≤60	200	0,3	1

Cable Cutter Tool AK-60



CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200026	AS-50A	CU | AL	35	200	0,1	1

Cable Cutter Tool AS-50A

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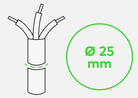
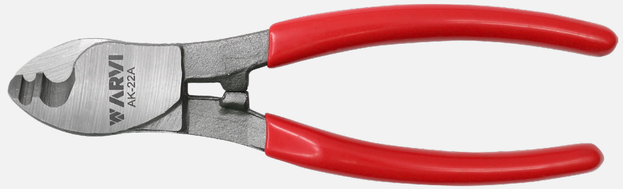
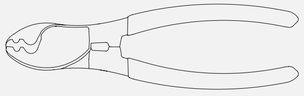




CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200028	AK-22A	CU | AL	25	160	0,19	1

Cable Cutter Tool AK-22A



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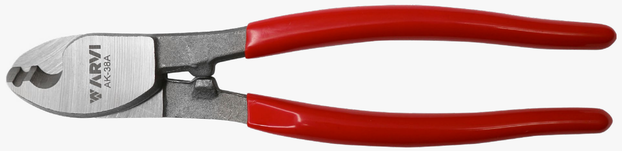
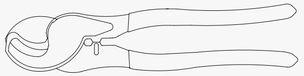


CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200030	AK-38A	CU | AL	35	190	0,3	1

Cable Cutter Tool AK-38A

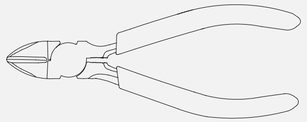
CODE	REFERENCE	CABLES	SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200032	AK-60A	CU | AL	60	210	0,4	1

Cable Cutter Tool AK-60A



CODE	REFERENCE	CUT OPENING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200034	AJ 101-5"	18	135	0,19	1

Cable Cutter Tool AJ 101-5"



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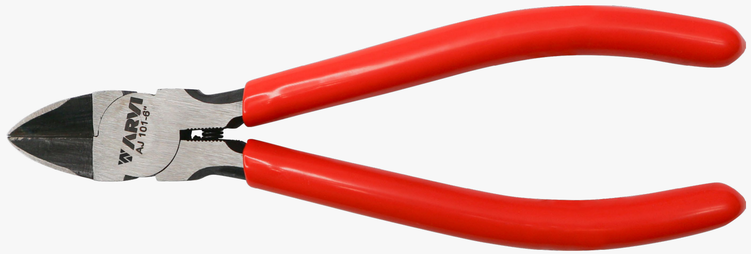
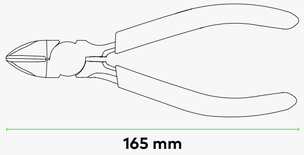


CODE	REFERENCE	CUT OPENING (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200036	AJ 101-6"	20	165	0,19	1



Cable Cutter Tool
AJ 101-6"

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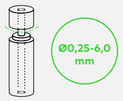
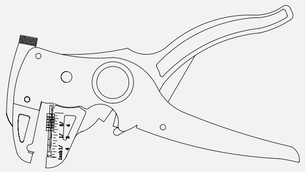
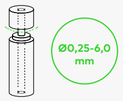


CODE	REFERENCE	CABLE SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200038	AS-700D	0,25-6,0	170	0,22	1

Wire Stripper AS-700D

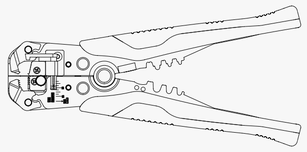


170 mm

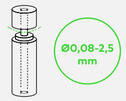


CODE	REFERENCE	CABLE SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200040	AS-D2	0,25-6,0	205	0,3	1

Wire Stripper AS-D2

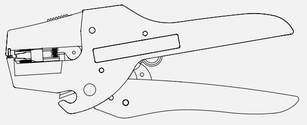


205 mm



CODE	REFERENCE	CABLE SECTION (mm²)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200042	AS-D3	0,08-2,5	190	0,148	1

Wire Stripper AS-D3



190 mm

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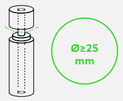
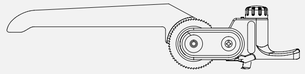
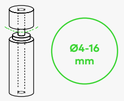


CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200044	AG-5	≥25	170	0,15	1

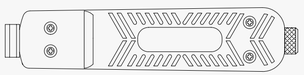
Wire Stripper AG-5

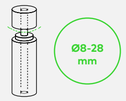




CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200046	AY25-1	4-16	170	0,15	1

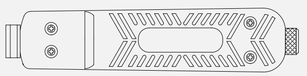
Wire Stripper AY25-1





CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200048	AY25-2	8-28	170	0,15	1

Wire Stripper AY25-2



MORE WIRE STRIPPERS ↓

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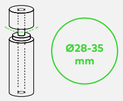
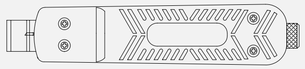


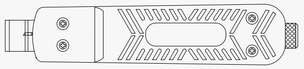
CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200050	AY25-3	28-35	170	0,15	1

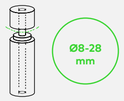
Wire Stripper AY25-3



CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200052	AY25-4	35-50	170	0,15	1

Wire Stripper AY25-4





CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200054	AY25-5	8-28	170	0,15	1

Wire Stripper AY25-5

MORE WIRE STRIPPERS ↓

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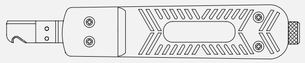
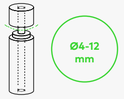
CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200056	AY25-6	8-28	170	0,15	1

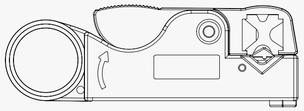
Wire Stripper AY25-6

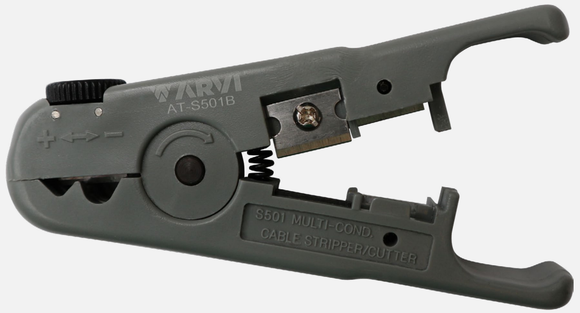




CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200058	AT-332	4-12	99	0,30	1

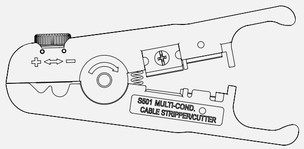
Wire Stripper AT-332





CODE	REFERENCE	Ø CABLE (mm)	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070200060	AT-S501B	3,2-9	122	0,30	1

Wire Stripper AT-S501B



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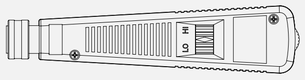
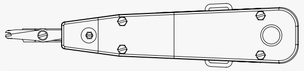
CODE	REFERENCE	CRIMPING	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070300004	TT-110	110	188	0,30	1

Telecommunications Tool TT-110



CODE	REFERENCE	CRIMPING	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070300006	TT-3225	LSA KRONE	180	0,15	1

Telecommunications Tool TT-3225



MORE TELECOMMUNICATIONS TOOLS ↓

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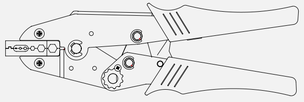
BNC

CODE	REFERENCE	CRIMPING	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070300016	TS-02H1	RG58, 59, 62, 8X, 140, 142, 174, 210, 223, 303, 400 BELDEN 8279	230	0,60	1

Telecommunications Tool for BNC Connectors TS-02H1

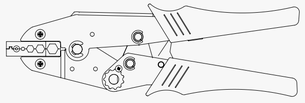


230 mm

BNC

CODE	REFERENCE	CRIMPING	LENGTH (mm)	WEIGHT (kg)	SALES MULTIPLE (un)
7070300018	TS-05H	RG55, 58, 59, 62, 5, 6, 21, 140, 141, 142, 143, 210, 212, 222, 223, 303, 304, 400, BELDEN 8279, 8281, 9231, 9141	230	0,60	1

Telecommunications Tool for BNC Connectors TS-05H



230 mm

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Heat-Shrink Tubes

Suitable for various low-voltage electrical applications and mechanical uses where low weight and flexibility are important. Our range includes medium-wall Heat Shrink Tubes with adhesive, end caps, terminations, open sleeves, and thin-wall polyolefins. A wide variety of sizes, colors, and packaging formats is available.

On the next page, we present the chapter index.
Click on the product you wish to explore.

↓

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Medium-Wall Resin Heat-Shrink Tube

Heat Shrink End Cap

Heat Shrink Cable Breakout

Heat Shrink Sleeve Repair

Heat-Shrink Polyolefin on Reel

Heat-Shrink Polyolefin by Meter

Heat-Shrink Polyolefin in Box

Medium Voltage Heat-Shrink Tube

Click on the product you want to know more.

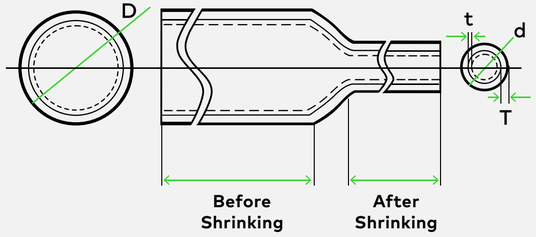
Heat-Shrink Tubes

Suitable for various low-voltage electrical applications and mechanical uses where low weight and flexibility are important. Our range includes medium-wall Heat Shrink Tubes with adhesive, end caps, terminations, open sleeves, and thin-wall polyolefins. A wide variety of sizes, colors, and packaging formats is available.

Medium-Wall Resin Heat-Shrink Tube

Arvi heat-shrink tubes with 3:1 shrink ratio, available from 8-2 to 180-58. The tubes are resistant to UV rays, water and humidity. They offer excellent insulation and sealing performance.

Available Certificates



CODE	REFERENCE	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	T MAX WALL THICKNESS (mm)	t MAX RESIN WALL THICKNESS (mm)	LENGTH (mm)	Ø RECOMMENDED MIN - MAX (mm)	SALES MULTIPLE (un)	BOX (un)
7010100802	TTRA 8-2	8,00	2,00	1,40±0,20	0,45±0,15	1000	2,50-7,0	1	300
7010101003	TTRA 10-3	10,00	3,00	1,40±0,20	0,50±0,15	1000	3,50-9,0	1	200
7010101203	TTRA 12-3	12,00	3,00	1,40±0,20	0,50±0,15	1000	3,50-11,0	1	150
7010101605	TTRA 16-5	16,00	5,00	1,50±0,20	0,55±0,20	1000	5,50-15,0	1	200
7010101906	TTRA 19-6	19,00	6,00	1,80±0,20	0,60±0,20	1000	6,20-18,0	1	125
7010102206	TTRA 22-6	22,00	6,00	2,00±0,30	0,60±0,20	1000	6,50-21,0	1	100
7010102508	TTRA 25-8	25,00	8,00	2,00±0,30	0,65±0,20	1000	8,50-24,0	1	75
7010102806	TTRA 28-6	28,00	6,00	2,40±0,30	0,95±0,25	1000	6,50-27,0	1	60
7010103308	TTRA 33-8	33,00	8,00	2,50±0,30	0,80±0,25	1000	8,50-32,0	1	50
7010103812	TTRA 38-12	38,10	12,00	2,40±0,30	0,80±0,25	1000	12,50-37,0	1	40
7010104313	TTRA 43-13	43,20	12,70	2,40±0,30	0,80±0,25	1000	14,00-42,0	1	35
7010105616	TTRA 56-16	55,00	16,00	2,40±0,30	0,80±0,25	1000	17,00-55,0	1	25
7010106519	TTRA 65-19	65,00	19,00	2,50±0,30	0,80±0,25	1000	20,00-64,0	1	25
7010107522	TTRA 75-22	75,00	22,00	2,90±0,30	0,80±0,25	1000	23,00-74,0	1	25
7010108525	TTRA 85-25	85,00	25,00	2,90±0,30	0,80±0,25	1000	26,00-84,0	1	25
7010109530	TTRA 95-30	95,00	30,00	3,00±0,30	0,80±0,25	1000	31,00-94,0	1	20
7010111534	TTRA 115-34	115,00	34,00	3,00±0,30	0,80±0,25	1000	35,00-114,0	1	20
7010113036	TTRA 130-36	130,00	36,00	3,10±0,30	0,80±0,25	1000	37,00-129,0	1	20
7010114042	TTRA 140-42	140,00	42,00	3,10±0,30	0,80±0,25	1000	43,00-139,0	1	20
7010116050	TTRA 160-50	160,00	50,00	3,10±0,30	0,80±0,25	1000	51,00-159,0	1	20
7010118058	TTRA 180-58	180,00	58,00	3,10±0,30	0,80±0,25	1000	59,00-179,0	1	15

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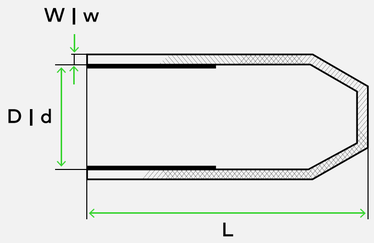
Heat Shrink End Cap

Heat shrinkable helmets are made of polyolefin. These can be applied to electrical and telecommunications cables due to their high waterproofing capacity, good electrical insulation, and excellent mechanical resistance. Coated with resin on the inside to seal cable terminations during installation, transport, or storage, protecting them against moisture, oxidation, and UV rays.

Available Certificates

RoHS COMPLIANT



CODE	REFERENCE	Ø MIN. BEFORE SHRINKING (mm)	Ø d MAX. AFTER SHRINKING (mm)	W MIN. THICKNESS AFT. SHRINKING (mm)	w MAX. THICKNESS AFT. SHRINKING (mm)	L (± 5.0) LENGTH (mm)	Ø RECOMMENDED MIN - MAX (mm)	SALES MULTIPLE (un)	BOX (un)
7010301205	CTRA 12-5	12,0	5,0	0,8±0,2	2,5±0,1	45,0	6,0-9,0	1	5000
7010301608	CTRA 16-8	16,0	8,5	1,1±0,3	2,5±0,1	70,0	9,0-14,0	1	1900
7010302008	CTRA 20-8	20,0	8,5	1,0±0,3	2,5±0,1	72,0	9,0-17,0	1	1500
7010302511	CTRA 25-11	25,0	11,0	1,1±0,3	2,5±0,1	84,0	12,0-22,0	1	1500
7010303016	CTRA 30-16	30,0	16,0	1,2±0,3	3,0±0,1	94,0	16,0-25,0	1	500
7010303517	CTRA 35-17	35,0	17,0	1,0±0,3	2,6±0,1	94,0	18,0-30,0	1	650
7010304015	CTRA 40-15	40,0	15,0	1,2±0,3	2,6±0,1	94,0	20,0-35,0	1	400
7010305526	CTRA 55-26	55,0	26,0	1,0±0,3	2,5±0,1	125,0	28,0-45,0	1	200
7010307431	CTRA 74-31	74,0	31,0	1,2±0,3	3,2±0,1	145,0	40,0-65,0	1	200
7010309740	CTRA 97-40	97,0	40,0	1,2±0,3	5,0±0,1	140,0	50,0-90,0	1	100
7010312057	CTRA 120-57	120,0	57,0	1,3±0,3	4,4±0,1	150,0	70,0-110,0	1	70
7010314063	CTRA 140-63	140,0	63,0	1,3±0,3	4,0±0,1	184,0	90,0-120,0	1	40

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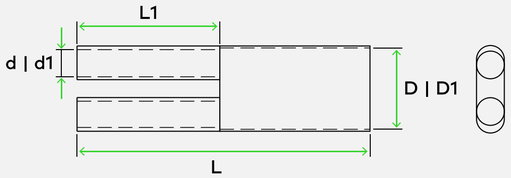
Heat Shrink Cable Breakout ETRA2

The Arvi breakout range includes entries for the main cable and 2 outlets depending on the number of conductors. It offers high sealing capacity, good electrical insulation, and excellent mechanical strength. Internally coated with resin to seal cable ends, protecting them from moisture and UV rays.

Available Certificates

RoHS COMPLIANT



CODE	REFERENCE	Ø D MIN. BEFORE SHRINK (mm)	Ø D1 MAX. AFTER SHRINK (mm)	Ø d MIN. BEFORE SHRINK (mm)	Ø d1 MAX. AFTER SHRINK (mm)	L (± 5) TOTAL LENGTH (mm)	L1 (± 5) BRANCH LENGTH (mm)	SALES MULTIPLE (un)	BOX (un)
7010422413	ETRA2 24-13/12-5	24	13	12	5	130	55	1	1100

MORE HEAT SHRINK CABLE BREAKOUTS

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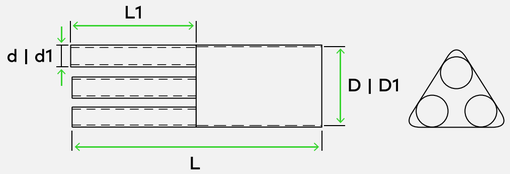
Heat Shrink Cable Breakout ETRA3

The Arvi breakout range includes entries for the main cable and 3 outlets depending on the number of conductors. It offers high sealing capacity, good electrical insulation, and excellent mechanical strength. Internally coated with resin to seal cable ends, protecting them from moisture and UV rays.

Available Certificates

RoHS COMPLIANT



CODE	REFERENCE	Ø D MIN. BEFORE SHRINK (mm)	Ø D1 MAX. AFTER SHRINK (mm)	Ø d MIN. BEFORE SHRINK (mm)	Ø d1 MAX. AFTER SHRINK (mm)	L (± 5) TOTAL LENGTH (mm)	L1 (± 5) BRANCH LENGTH (mm)	SALES MULTIPLE (un)	BOX (un)
7010432416	ETRA3 24-16/11-5	24	16	11	5	140	50	1	500
7010434822	ETRA3 48-22/18-7	48	22	18	7	170	55	1	400
7010437036	ETRA3 70-36/30-13	70	36	30	13	205	70	1	150

MORE HEAT SHRINK CABLE BREAKOUTS

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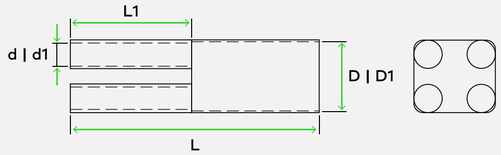
Heat Shrink Cable Breakout ETRA4

The Arvi breakout range includes entries for the main cable and 4 outlets depending on the number of conductors. It offers high sealing capacity, good electrical insulation, and excellent mechanical strength. Internally coated with resin to seal cable ends, protecting them from moisture and UV rays.

Available Certificates

RoHS COMPLIANT



CODE	REFERENCE	Ø D MIN. BEFORE SHRINK (mm)	Ø D1 MAX. AFTER SHRINK (mm)	Ø d MIN. BEFORE SHRINK (mm)	Ø d1 MAX. AFTER SHRINK (mm)	L (± 5) TOTAL LENGTH (mm)	L1 (± 5) BRANCH LENGTH (mm)	SALES MULTIPLE (un)	BOX (un)
7010443818	ETRA4 38-18/10-5	38	18	10	5	125	45	1	550
7010445025	ETRA4 50-25/16-7	50	25	16	7	135	45	1	430
7010447032	ETRA4 70-32/23-9	70	32	23	9	180	65	1	200
7010448245	ETRA4 82-45/30-13	82	45	30	13	210	75	1	120
7010449035	ETRA4 90-45/35-13	90	45	35	13	210	75	1	90

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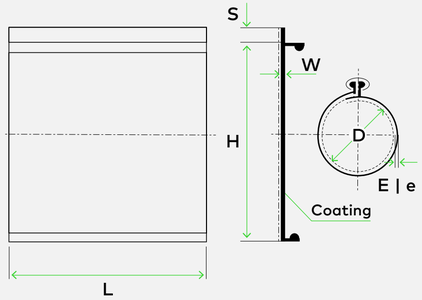
Heat Shrink Sleeve Repair

The Arvi open sleeves are made of polyolefin with internal resin. Their high sealing capacity, good electrical insulation and excellent mechanical strength make them a quick and permanent repair solution. The stainless steel, corrosion-proof closure ensures a secure seal during installation.

Available Certificates

RoHS COMPLIANT



CODE	REFERENCE	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	E MIN WALL THICKNESS BEFORE SHRINK (mm)	e MAX WALL THICKNESS AFTER SHRINK (mm)	L LENGTH (mm)	RECOMMENDED Ø RANGE (mm)	SALES MULTIPLE (un)	BOX (un)
7010204014	TTRAA 40-14	40	14	1,0±0,2	3,8±0,2	1000	18-36	1	50
7010205017	TTRAA 50-17	50	17	1,1±0,2	3,8±0,2	1000	21-46	1	40
7010206523	TTRAA 65-23	65	23	1,1±0,2	3,8±0,2	1000	27-61	1	30
7010208535	TTRAA 85-35	85	35	1,0±0,2	3,8±0,2	1000	39-81	1	25
7010210035	TTRAA 100-35	100	35	1,1±0,2	3,8±0,2	1000	39-96	1	25
7010212040	TTRAA 120-40	120	40	1,3±0,2	3,8±0,2	1000	44-116	1	25
7010215050	TTRAA 150-50	150	50	1,1±0,2	3,8±0,2	1000	54-146	1	25
7010216050	TTRAA 160-50	160	50	1,2±0,2	3,8±0,2	1000	54-156	1	25

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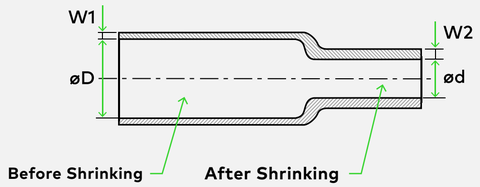
Heat-Shrink Polyolefin on Reel

Range of thin-walled heat shrink polyolefins with different sizes, colors, and packaging formats. This product has excellent mechanical and physical properties with a 2:1 shrink ratio. It is highly flexible and flame retardant. When applied, it has the ability to protect against corrosion, ensure good electrical insulation, and improve aesthetics.

Available Certificates

CE RoHS COMPLIANT REACH



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010511002	TPAB-1.0-PT	Black ●	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010511004	TPAB-1.5-PT		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010511006	TPAB-2.0-PT		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010511008	TPAB-2.5-PT		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010511010	TPAB-3.0-PT		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010511012	TPAB-3.5-PT		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010511014	TPAB-4.0-PT		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010511016	TPAB-4.5-PT		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010511018	TPAB-5.0-PT		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010511020	TPAB-6.0-PT		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010511022	TPAB-7.0-PT		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010511024	TPAB-8.0-PT		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010511026	TPAB-9.0-PT		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010511028	TPAB-10.0-PT		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010511030	TPAB-12.0-PT		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010511032	TPAB-14.0-PT		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010511034	TPAB-16.0-PT		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010511036	TPAB-18.0-PT		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010511038	TPAB-20.0-PT		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010511040	TPAB-22.0-PT		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010511042	TPAB-25.0-PT		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010511044	TPAB-30.0-PT		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010511046	TPAB-35.0-PT		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010511048	TPAB-40.0-PT		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010511050	TPAB-45.0-PT		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010511052	TPAB-50.0-PT		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010511054	TPAB-60.0-PT		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010511056	TPAB-80.0-PT		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010511058	TPAB-100.0-PT		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin on Reel

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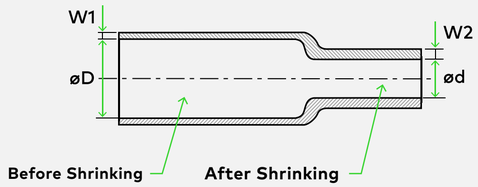
Available Certificates

CE RoHS COMPLIANT REACH



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010512002	TPAB-1.0-BR	White ○	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010512004	TPAB-1.5-BR		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010512006	TPAB-2.0-BR		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010512008	TPAB-2.5-BR		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010512010	TPAB-3.0-BR		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010512012	TPAB-3.5-BR		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010512014	TPAB-4.0-BR		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010512016	TPAB-4.5-BR		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010512018	TPAB-5.0-BR		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010512020	TPAB-6.0-BR		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010512022	TPAB-7.0-BR		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010512024	TPAB-8.0-BR		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010512026	TPAB-9.0-BR		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010512028	TPAB-10.0-BR		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010512030	TPAB-12.0-BR		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010512032	TPAB-14.0-BR		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010512034	TPAB-16.0-BR		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010512036	TPAB-18.0-BR		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010512038	TPAB-20.0-BR		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010512040	TPAB-22.0-BR		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010512042	TPAB-25.0-BR		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010512044	TPAB-30.0-BR		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010512046	TPAB-35.0-BR		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010512048	TPAB-40.0-BR		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010512050	TPAB-45.0-BR		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010512052	TPAB-50.0-BR		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010512054	TPAB-60.0-BR		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010512056	TPAB-80.0-BR		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010512058	TPAB-100.0-BR		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin on Reel

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Available Certificates

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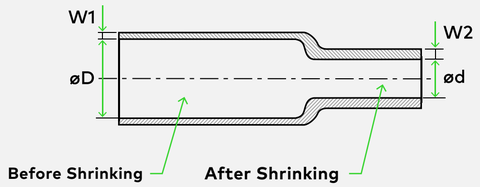

CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010513002	TPAB-1.0-VM		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010513004	TPAB-1.5-VM		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010513006	TPAB-2.0-VM		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010513008	TPAB-2.5-VM		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010513010	TPAB-3.0-VM		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010513012	TPAB-3.5-VM		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010513014	TPAB-4.0-VM		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010513016	TPAB-4.5-VM		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010513018	TPAB-5.0-VM		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010513020	TPAB-6.0-VM		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010513022	TPAB-7.0-VM		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010513024	TPAB-8.0-VM		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010513026	TPAB-9.0-VM		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010513028	TPAB-10.0-VM		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010513030	TPAB-12.0-VM	Red	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010513032	TPAB-14.0-VM		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010513034	TPAB-16.0-VM		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010513036	TPAB-18.0-VM		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010513038	TPAB-20.0-VM		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010513040	TPAB-22.0-VM		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010513042	TPAB-25.0-VM		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010513044	TPAB-30.0-VM		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010513046	TPAB-35.0-VM		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010513048	TPAB-40.0-VM		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010513050	TPAB-45.0-VM		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010513052	TPAB-50.0-VM		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010513054	TPAB-60.0-VM		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010513056	TPAB-80.0-VM		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010513058	TPAB-100.0-VM		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin on Reel

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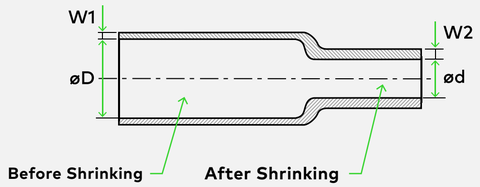

CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010514002	TPAB-1.0-AM		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010514004	TPAB-1.5-AM		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010514006	TPAB-2.0-AM		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010514008	TPAB-2.5-AM		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010514010	TPAB-3.0-AM		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010514012	TPAB-3.5-AM		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010514014	TPAB-4.0-AM		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010514016	TPAB-4.5-AM		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010514018	TPAB-5.0-AM		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010514020	TPAB-6.0-AM		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010514022	TPAB-7.0-AM		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010514024	TPAB-8.0-AM		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010514026	TPAB-9.0-AM		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010514028	TPAB-10.0-AM		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010514030	TPAB-12.0-AM	Yellow	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010514032	TPAB-14.0-AM		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010514034	TPAB-16.0-AM		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010514036	TPAB-18.0-AM		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010514038	TPAB-20.0-AM		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010514040	TPAB-22.0-AM		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010514042	TPAB-25.0-AM		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010514044	TPAB-30.0-AM		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010514046	TPAB-35.0-AM		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010514048	TPAB-40.0-AM		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010514050	TPAB-45.0-AM		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010514052	TPAB-50.0-AM		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010514054	TPAB-60.0-AM		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010514056	TPAB-80.0-AM		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010514058	TPAB-100.0-AM		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

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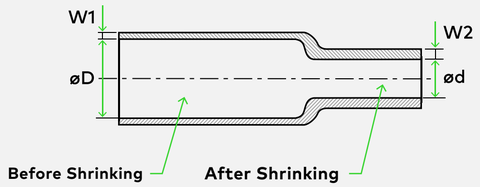

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7010515002	TPAB-1.0-AZ		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010515004	TPAB-1.5-AZ		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010515006	TPAB-2.0-AZ		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010515008	TPAB-2.5-AZ		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010515010	TPAB-3.0-AZ		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010515012	TPAB-3.5-AZ		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010515014	TPAB-4.0-AZ		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010515016	TPAB-4.5-AZ		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010515018	TPAB-5.0-AZ		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010515020	TPAB-6.0-AZ		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010515022	TPAB-7.0-AZ		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010515024	TPAB-8.0-AZ		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010515026	TPAB-9.0-AZ		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010515028	TPAB-10.0-AZ		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010515030	TPAB-12.0-AZ	Blue	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010515032	TPAB-14.0-AZ		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010515034	TPAB-16.0-AZ		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010515036	TPAB-18.0-AZ		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010515038	TPAB-20.0-AZ		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010515040	TPAB-22.0-AZ		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010515042	TPAB-25.0-AZ		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010515044	TPAB-30.0-AZ		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010515046	TPAB-35.0-AZ		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010515048	TPAB-40.0-AZ		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010515050	TPAB-45.0-AZ		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010515052	TPAB-50.0-AZ		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010515054	TPAB-60.0-AZ		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010515056	TPAB-80.0-AZ		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010515058	TPAB-100.0-AZ		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

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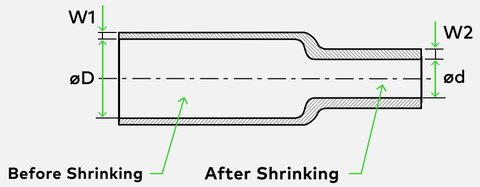
CE RoHS COMPLIANT REACH



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010516002	TPAB-1.0-VE	Green	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010516004	TPAB-1.5-VE		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010516006	TPAB-2.0-VE		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010516008	TPAB-2.5-VE		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010516010	TPAB-3.0-VE		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010516012	TPAB-3.5-VE		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010516014	TPAB-4.0-VE		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010516016	TPAB-4.5-VE		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010516018	TPAB-5.0-VE		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010516020	TPAB-6.0-VE		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010516022	TPAB-7.0-VE		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010516024	TPAB-8.0-VE		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010516026	TPAB-9.0-VE		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010516028	TPAB-10.0-VE		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010516030	TPAB-12.0-VE		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010516032	TPAB-14.0-VE		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010516034	TPAB-16.0-VE		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010516036	TPAB-18.0-VE		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010516038	TPAB-20.0-VE		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010516040	TPAB-22.0-VE		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010516042	TPAB-25.0-VE		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010516044	TPAB-30.0-VE		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010516046	TPAB-35.0-VE		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010516048	TPAB-40.0-VE		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010516050	TPAB-45.0-VE		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010516052	TPAB-50.0-VE		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010516054	TPAB-60.0-VE		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010516056	TPAB-80.0-VE		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010516058	TPAB-100.0-VE		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin on Reel

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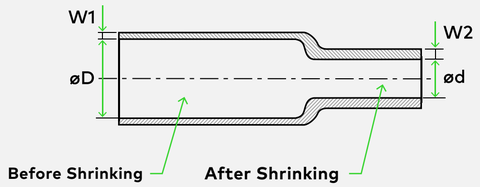
Available Certificates

CE RoHS COMPLIANT REACH



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010517002	TPAB-1.0-TR	Transpa-rent	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010517004	TPAB-1.5-TR		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010517006	TPAB-2.0-TR		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010517008	TPAB-2.5-TR		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010517010	TPAB-3.0-TR		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010517012	TPAB-3.5-TR		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010517014	TPAB-4.0-TR		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010517016	TPAB-4.5-TR		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010517018	TPAB-5.0-TR		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010517020	TPAB-6.0-TR		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010517022	TPAB-7.0-TR		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010517024	TPAB-8.0-TR		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010517026	TPAB-9.0-TR		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010517028	TPAB-10.0-TR		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010517030	TPAB-12.0-TR		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010517032	TPAB-14.0-TR		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010517034	TPAB-16.0-TR		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010517036	TPAB-18.0-TR		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010517038	TPAB-20.0-TR		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010517040	TPAB-22.0-TR		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010517042	TPAB-25.0-TR		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010517044	TPAB-30.0-TR		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010517046	TPAB-35.0-TR		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010517048	TPAB-40.0-TR		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010517050	TPAB-45.0-TR		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010517052	TPAB-50.0-TR		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010517054	TPAB-60.0-TR		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010517056	TPAB-80.0-TR		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010517058	TPAB-100.0-TR		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin on Reel

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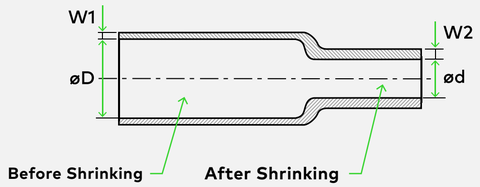

CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010518002	TPAB-1.0-CZ	Grey	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010518004	TPAB-1.5-CZ		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010518006	TPAB-2.0-CZ		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010518008	TPAB-2.5-CZ		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010518010	TPAB-3.0-CZ		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010518012	TPAB-3.5-CZ		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010518014	TPAB-4.0-CZ		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010518016	TPAB-4.5-CZ		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010518018	TPAB-5.0-CZ		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010518020	TPAB-6.0-CZ		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010518022	TPAB-7.0-CZ		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010518024	TPAB-8.0-CZ		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010518026	TPAB-9.0-CZ		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010518028	TPAB-10.0-CZ		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010518030	TPAB-12.0-CZ		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010518032	TPAB-14.0-CZ		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010518034	TPAB-16.0-CZ		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010518036	TPAB-18.0-CZ		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010518038	TPAB-20.0-CZ		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010518040	TPAB-22.0-CZ		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010518042	TPAB-25.0-CZ		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010518044	TPAB-30.0-CZ		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010518046	TPAB-35.0-CZ		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010518048	TPAB-40.0-CZ		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010518050	TPAB-45.0-CZ		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010518052	TPAB-50.0-CZ		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010518054	TPAB-60.0-CZ		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010518056	TPAB-80.0-CZ		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010518058	TPAB-100.0-CZ		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

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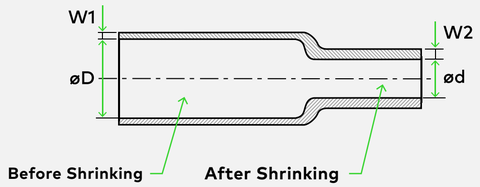

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7010519002	TPAB-1.0-CA		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010519004	TPAB-1.5-CA		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010519006	TPAB-2.0-CA		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010519008	TPAB-2.5-CA		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010519010	TPAB-3.0-CA		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010519012	TPAB-3.5-CA		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010519014	TPAB-4.0-CA		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010519016	TPAB-4.5-CA		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010519018	TPAB-5.0-CA		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010519020	TPAB-6.0-CA		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010519022	TPAB-7.0-CA		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010519024	TPAB-8.0-CA		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010519026	TPAB-9.0-CA		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010519028	TPAB-10.0-CA		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010519030	TPAB-12.0-CA	Brown ●	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010519032	TPAB-14.0-CA		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010519034	TPAB-16.0-CA		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010519036	TPAB-18.0-CA		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010519038	TPAB-20.0-CA		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010519040	TPAB-22.0-CA		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010519042	TPAB-25.0-CA		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010519044	TPAB-30.0-CA		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010519046	TPAB-35.0-CA		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010519048	TPAB-40.0-CA		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010519050	TPAB-45.0-CA		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010519052	TPAB-50.0-CA		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010519054	TPAB-60.0-CA		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010519056	TPAB-80.0-CA		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010519058	TPAB-100.0-CA		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

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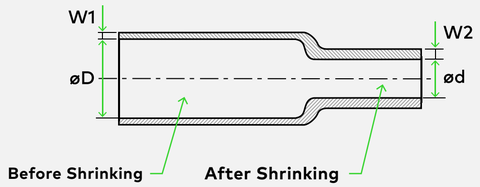

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7010520002	TPAB-1.0-V/A	Green/ Yellow	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	200
7010520004	TPAB-1.5-V/A		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	200
7010520006	TPAB-2.0-V/A		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	200
7010520008	TPAB-2.5-V/A		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	200
7010520010	TPAB-3.0-V/A		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	200
7010520012	TPAB-3.5-V/A		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	200
7010520014	TPAB-4.0-V/A		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	200
7010520016	TPAB-4.5-V/A		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010520018	TPAB-5.0-V/A		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	100
7010520020	TPAB-6.0-V/A		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	100
7010520022	TPAB-7.0-V/A		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	100
7010520024	TPAB-8.0-V/A		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	100
7010520026	TPAB-9.0-V/A		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	100
7010520028	TPAB-10.0-V/A		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	100
7010520030	TPAB-12.0-V/A		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	100
7010520032	TPAB-14.0-V/A		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	100
7010520034	TPAB-16.0-V/A		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	100
7010520036	TPAB-18.0-V/A		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	100
7010520038	TPAB-20.0-V/A		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	100
7010520040	TPAB-22.0-V/A		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	100
7010520042	TPAB-25.0-V/A		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	50
7010520044	TPAB-30.0-V/A		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	50
7010520046	TPAB-35.0-V/A		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	50
7010520048	TPAB-40.0-V/A		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	50
7010520050	TPAB-45.0-V/A		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	25
7010520052	TPAB-50.0-V/A		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	25
7010520054	TPAB-60.0-V/A		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	25
7010520056	TPAB-80.0-V/A		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	25
7010520058	TPAB-100.0-V/A		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	25

Heat-Shrink Polyolefin by Meter

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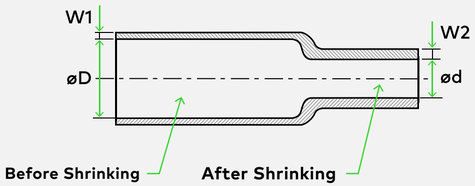
Available Certificates



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010521002	TPAM-1.0-PT		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010521004	TPAM-1.5-PT		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010521006	TPAM-2.0-PT		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010521008	TPAM-2.5-PT		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010521010	TPAM-3.0-PT		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010521012	TPAM-3.5-PT		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010521014	TPAM-4.0-PT		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010521016	TPAM-4.5-PT		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010521018	TPAM-5.0-PT		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010521020	TPAM-6.0-PT		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010521022	TPAM-7.0-PT		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010521024	TPAM-8.0-PT		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010521026	TPAM-9.0-PT		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010521028	TPAM-10.0-PT		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010521030	TPAM-12.0-PT	Black ●	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010521032	TPAM-14.0-PT		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010521034	TPAM-16.0-PT		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010521036	TPAM-18.0-PT		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010521038	TPAM-20.0-PT		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010521040	TPAM-22.0-PT		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010521042	TPAM-25.0-PT		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010521044	TPAM-30.0-PT		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010521046	TPAM-35.0-PT		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010521048	TPAM-40.0-PT		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010521050	TPAM-45.0-PT		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010521052	TPAM-50.0-PT		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010521054	TPAM-60.0-PT		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010521056	TPAM-80.0-PT		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010521058	TPAM-100.0-PT		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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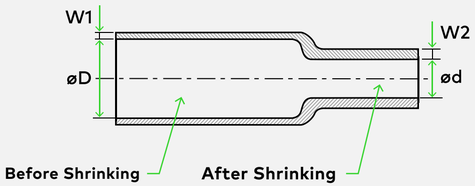

CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010522002	TPAM-1.0-BR	White ○	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010522004	TPAM-1.5-BR		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010522006	TPAM-2.0-BR		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010522008	TPAM-2.5-BR		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010522010	TPAM-3.0-BR		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010522012	TPAM-3.5-BR		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010522014	TPAM-4.0-BR		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010522016	TPAM-4.5-BR		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010522018	TPAM-5.0-BR		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010522020	TPAM-6.0-BR		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010522022	TPAM-7.0-BR		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010522024	TPAM-8.0-BR		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010522026	TPAM-9.0-BR		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010522028	TPAM-10.0-BR		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010522030	TPAM-12.0-BR		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010522032	TPAM-14.0-BR		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010522034	TPAM-16.0-BR		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010522036	TPAM-18.0-BR		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010522038	TPAM-20.0-BR		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010522040	TPAM-22.0-BR		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010522042	TPAM-25.0-BR		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010522044	TPAM-30.0-BR		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010522046	TPAM-35.0-BR		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010522048	TPAM-40.0-BR		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010522050	TPAM-45.0-BR		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010522052	TPAM-50.0-BR		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010522054	TPAM-60.0-BR		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010522056	TPAM-80.0-BR		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010522058	TPAM-100.0-BR		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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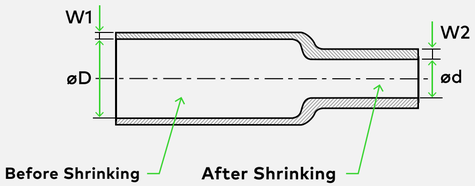

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7010523002	TPAM-1.0-VM		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010523004	TPAM-1.5-VM		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010523006	TPAM-2.0-VM		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010523008	TPAM-2.5-VM		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010523010	TPAM-3.0-VM		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010523012	TPAM-3.5-VM		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010523014	TPAM-4.0-VM		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010523016	TPAM-4.5-VM		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010523018	TPAM-5.0-VM		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010523020	TPAM-6.0-VM		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010523022	TPAM-7.0-VM		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010523024	TPAM-8.0-VM		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010523026	TPAM-9.0-VM		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010523028	TPAM-10.0-VM		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010523030	TPAM-12.0-VM	Red	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010523032	TPAM-14.0-VM		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010523034	TPAM-16.0-VM		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010523036	TPAM-18.0-VM		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010523038	TPAM-20.0-VM		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010523040	TPAM-22.0-VM		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010523042	TPAM-25.0-VM		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010523044	TPAM-30.0-VM		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010523046	TPAM-35.0-VM		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010523048	TPAM-40.0-VM		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010523050	TPAM-45.0-VM		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010523052	TPAM-50.0-VM		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010523054	TPAM-60.0-VM		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010523056	TPAM-80.0-VM		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010523058	TPAM-100.0-VM		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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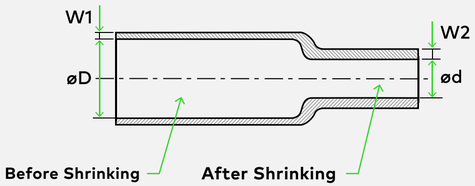

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7010524002	TPAM-1.0-AM		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010524004	TPAM-1.5-AM		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010524006	TPAM-2.0-AM		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010524008	TPAM-2.5-AM		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010524010	TPAM-3.0-AM		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010524012	TPAM-3.5-AM		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010524014	TPAM-4.0-AM		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010524016	TPAM-4.5-AM		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010524018	TPAM-5.0-AM		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010524020	TPAM-6.0-AM		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010524022	TPAM-7.0-AM		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010524024	TPAM-8.0-AM		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010524026	TPAM-9.0-AM		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010524028	TPAM-10.0-AM		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010524030	TPAM-12.0-AM	Yellow	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010524032	TPAM-14.0-AM		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010524034	TPAM-16.0-AM		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010524036	TPAM-18.0-AM		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010524038	TPAM-20.0-AM		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010524040	TPAM-22.0-AM		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010524042	TPAM-25.0-AM		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010524044	TPAM-30.0-AM		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010524046	TPAM-35.0-AM		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010524048	TPAM-40.0-AM		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010524050	TPAM-45.0-AM		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010524052	TPAM-50.0-AM		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010524054	TPAM-60.0-AM		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010524056	TPAM-80.0-AM		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010524058	TPAM-100.0-AM		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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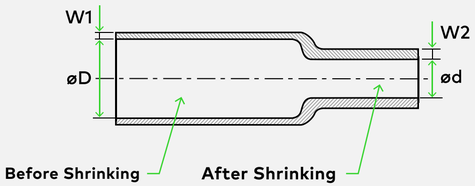

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7010525002	TPAM-1.0-AZ		1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010525004	TPAM-1.5-AZ		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010525006	TPAM-2.0-AZ		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010525008	TPAM-2.5-AZ		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010525010	TPAM-3.0-AZ		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010525012	TPAM-3.5-AZ		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010525014	TPAM-4.0-AZ		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010525016	TPAM-4.5-AZ		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010525018	TPAM-5.0-AZ		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010525020	TPAM-6.0-AZ		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010525022	TPAM-7.0-AZ		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010525024	TPAM-8.0-AZ		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010525026	TPAM-9.0-AZ		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010525028	TPAM-10.0-AZ		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010525030	TPAM-12.0-AZ	Blue	12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010525032	TPAM-14.0-AZ		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010525034	TPAM-16.0-AZ		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010525036	TPAM-18.0-AZ		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010525038	TPAM-20.0-AZ		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010525040	TPAM-22.0-AZ		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010525042	TPAM-25.0-AZ		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010525044	TPAM-30.0-AZ		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010525046	TPAM-35.0-AZ		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010525048	TPAM-40.0-AZ		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010525050	TPAM-45.0-AZ		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010525052	TPAM-50.0-AZ		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010525054	TPAM-60.0-AZ		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010525056	TPAM-80.0-AZ		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010525058	TPAM-100.0-AZ		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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Heat-Shrink Polyolefin by Meter

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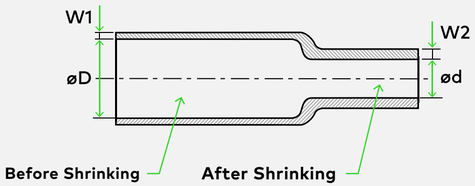
Available Certificates



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010526002	TPAM-1.0-VE	Green	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010526004	TPAM-1.5-VE		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010526006	TPAM-2.0-VE		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010526008	TPAM-2.5-VE		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010526010	TPAM-3.0-VE		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010526012	TPAM-3.5-VE		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010526014	TPAM-4.0-VE		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010526016	TPAM-4.5-VE		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010526018	TPAM-5.0-VE		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010526020	TPAM-6.0-VE		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010526022	TPAM-7.0-VE		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010526024	TPAM-8.0-VE		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010526026	TPAM-9.0-VE		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010526028	TPAM-10.0-VE		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010526030	TPAM-12.0-VE		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010526032	TPAM-14.0-VE		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010526034	TPAM-16.0-VE		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010526036	TPAM-18.0-VE		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010526038	TPAM-20.0-VE		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010526040	TPAM-22.0-VE		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010526042	TPAM-25.0-VE		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010526044	TPAM-30.0-VE		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010526046	TPAM-35.0-VE		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010526048	TPAM-40.0-VE		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010526050	TPAM-45.0-VE		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010526052	TPAM-50.0-VE		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010526054	TPAM-60.0-VE		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010526056	TPAM-80.0-VE		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010526058	TPAM-100.0-VE		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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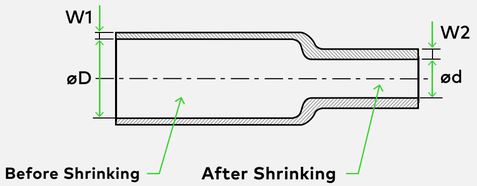
Available Certificates



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010527002	TPAM-1.0-TR	Transparent	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010527004	TPAM-1.5-TR		1.5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010527006	TPAM-2.0-TR		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010527008	TPAM-2.5-TR		2.5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010527010	TPAM-3.0-TR		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010527012	TPAM-3.5-TR		3.5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010527014	TPAM-4.0-TR		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010527016	TPAM-4.5-TR		4.5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010527018	TPAM-5.0-TR		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010527020	TPAM-6.0-TR		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010527022	TPAM-7.0-TR		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010527024	TPAM-8.0-TR		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010527026	TPAM-9.0-TR		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010527028	TPAM-10.0-TR		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010527030	TPAM-12.0-TR		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010527032	TPAM-14.0-TR		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010527034	TPAM-16.0-TR		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010527036	TPAM-18.0-TR		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010527038	TPAM-20.0-TR		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010527040	TPAM-22.0-TR		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010527042	TPAM-25.0-TR		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010527044	TPAM-30.0-TR		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010527046	TPAM-35.0-TR		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010527048	TPAM-40.0-TR		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010527050	TPAM-45.0-TR		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010527052	TPAM-50.0-TR		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010527054	TPAM-60.0-TR		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010527056	TPAM-80.0-TR		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010527058	TPAM-100.0-TR		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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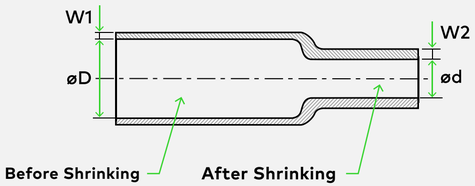

CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010528002	TPAM-1.0-CZ	Grey	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010528004	TPAM-1.5-CZ		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010528006	TPAM-2.0-CZ		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010528008	TPAM-2.5-CZ		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010528010	TPAM-3.0-CZ		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010528012	TPAM-3.5-CZ		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010528014	TPAM-4.0-CZ		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010528016	TPAM-4.5-CZ		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010528018	TPAM-5.0-CZ		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010528020	TPAM-6.0-CZ		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010528022	TPAM-7.0-CZ		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010528024	TPAM-8.0-CZ		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010528026	TPAM-9.0-CZ		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010528028	TPAM-10.0-CZ		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010528030	TPAM-12.0-CZ		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010528032	TPAM-14.0-CZ		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010528034	TPAM-16.0-CZ		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010528036	TPAM-18.0-CZ		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010528038	TPAM-20.0-CZ		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010528040	TPAM-22.0-CZ		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010528042	TPAM-25.0-CZ		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010528044	TPAM-30.0-CZ		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010528046	TPAM-35.0-CZ		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010528048	TPAM-40.0-CZ		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010528050	TPAM-45.0-CZ		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010528052	TPAM-50.0-CZ		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010528054	TPAM-60.0-CZ		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010528056	TPAM-80.0-CZ		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010528058	TPAM-100.0-CZ		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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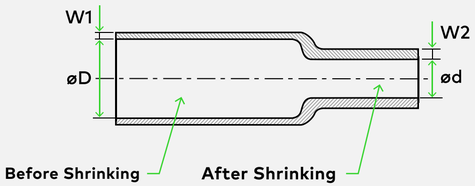

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7010529002	TPAM-1.0-CA	Brown	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010529004	TPAM-1.5-CA		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010529006	TPAM-2.0-CA		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010529008	TPAM-2.5-CA		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010529010	TPAM-3.0-CA		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010529012	TPAM-3.5-CA		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010529014	TPAM-4.0-CA		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010529016	TPAM-4.5-CA		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010529018	TPAM-5.0-CA		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010529020	TPAM-6.0-CA		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010529022	TPAM-7.0-CA		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010529024	TPAM-8.0-CA		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010529026	TPAM-9.0-CA		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010529028	TPAM-10.0-CA		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010529030	TPAM-12.0-CA		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010529032	TPAM-14.0-CA		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010529034	TPAM-16.0-CA		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010529036	TPAM-18.0-CA		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010529038	TPAM-20.0-CA		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010529040	TPAM-22.0-CA		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010529042	TPAM-25.0-CA		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010529044	TPAM-30.0-CA		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010529046	TPAM-35.0-CA		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010529048	TPAM-40.0-CA		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010529050	TPAM-45.0-CA		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010529052	TPAM-50.0-CA		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010529054	TPAM-60.0-CA		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010529056	TPAM-80.0-CA		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010529058	TPAM-100.0-CA		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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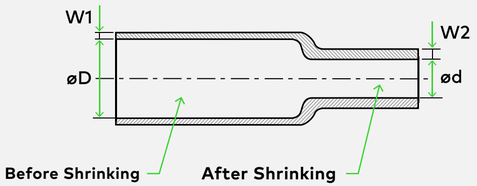
Heat-Shrink Polyolefin by Meter

Range of thin-walled heat shrink polyolefins with different sizes, colors, and packaging formats. This product has excellent mechanical and physical properties with a 2:1 shrink ratio. It is highly flexible and flame retardant. When applied, it has the ability to protect against corrosion, ensure good electrical insulation, and improve aesthetics.

Available Certificates



CODE	REFERENCE	COLOR	Ø D MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010530002	TPAM-1.0-V/A	Green/ Yellow	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	100
7010530004	TPAM-1.5-V/A		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	100
7010530006	TPAM-2.0-V/A		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	100
7010530008	TPAM-2.5-V/A		2,5	1,30	0,20±0,05	0,45±0,10	1,38-2,20	100
7010530010	TPAM-3.0-V/A		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	100
7010530012	TPAM-3.5-V/A		3,5	1,80	0,23±0,05	0,45±0,10	1,95-2,00	100
7010530014	TPAM-4.0-V/A		4	2,00	0,25±0,05	0,45±0,10	2,20-3,40	100
7010530016	TPAM-4.5-V/A		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	100
7010530018	TPAM-5.0-V/A		5	2,50	0,28±0,05	0,56±0,10	2,80-4,20	50
7010530020	TPAM-6.0-V/A		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	50
7010530022	TPAM-7.0-V/A		7	3,50	0,30±0,05	0,56±0,10	3,90-5,70	50
7010530024	TPAM-8.0-V/A		8	4,00	0,30±0,08	0,56±0,10	4,40-6,50	50
7010530026	TPAM-9.0-V/A		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	50
7010530028	TPAM-10.0-V/A		10	5,00	0,30±0,08	0,56±0,10	5,50-8,10	50
7010530030	TPAM-12.0-V/A		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	50
7010530032	TPAM-14.0-V/A		14	7,00	0,35±0,10	0,70±0,10	7,70-11,30	50
7010530034	TPAM-16.0-V/A		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	50
7010530036	TPAM-18.0-V/A		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	25
7010530038	TPAM-20.0-V/A		20	10,00	0,40±0,10	0,83±0,10	11,00-16,80	25
7010530040	TPAM-22.0-V/A		22	11,00	0,40±0,12	0,83±0,15	12,10-18,40	25
7010530042	TPAM-25.0-V/A		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	25
7010530044	TPAM-30.0-V/A		30	15,00	0,45±0,12	1,00±0,15	16,50-24,00	10
7010530046	TPAM-35.0-V/A		35	17,50	0,45±0,12	1,00±0,15	19,30-28,00	10
7010530048	TPAM-40.0-V/A		40	20,00	0,50±0,12	1,00±0,15	22,00-32,00	10
7010530050	TPAM-45.0-V/A		45	22,50	0,50±0,15	1,00±0,20	24,80-36,00	10
7010530052	TPAM-50.0-V/A		50	25,00	0,50±0,15	1,10±0,20	27,50-40,00	10
7010530054	TPAM-60.0-V/A		60	30,00	0,60±0,20	1,30±0,20	33,00-48,00	10
7010530056	TPAM-80.0-V/A		80	40,00	0,60±0,20	1,46±0,20	44,00-64,00	10
7010530058	TPAM-100.0-V/A		100	50,00	0,65±0,20	1,46±0,20	55,00-80,00	5

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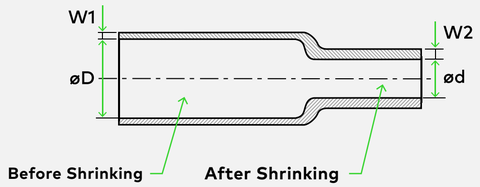

CODE	REFERENCE	LENGTH/BOX (m)	COLOR	Ø MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010531002	TPAC-1.0-PT	20	Black ●	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010531004	TPAC-1.5-PT	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010531006	TPAC-2.0-PT	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010531008	TPAC-3.0-PT	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010531010	TPAC-4.5-PT	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010531012	TPAC-6.0-PT	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010531014	TPAC-9.0-PT	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010531016	TPAC-12.0-PT	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010531018	TPAC-16.0-PT	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010531020	TPAC-18.0-PT	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010531022	TPAC-25.0-PT	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010532002	TPAC-1.0-BR	20	White ○	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010532004	TPAC-1.5-BR	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010532006	TPAC-2.0-BR	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010532008	TPAC-3.0-BR	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010532010	TPAC-4.5-BR	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010532012	TPAC-6.0-BR	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010532014	TPAC-9.0-BR	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010532016	TPAC-12.0-BR	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010532018	TPAC-16.0-BR	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010532020	TPAC-18.0-BR	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010532022	TPAC-25.0-BR	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010533002	TPAC-1.0-VM	20	Red ●	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010533004	TPAC-1.5-VM	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010533006	TPAC-2.0-VM	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010533008	TPAC-3.0-VM	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010533010	TPAC-4.5-VM	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010533012	TPAC-6.0-VM	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010533014	TPAC-9.0-VM	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010533016	TPAC-12.0-VM	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010533018	TPAC-16.0-VM	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010533020	TPAC-18.0-VM	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010533022	TPAC-25.0-VM	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1

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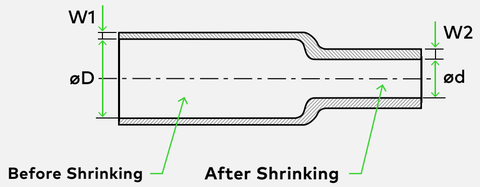

CODE	REFERENCE	LENGTH/BOX (m)	COLOR	Ø MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010534002	TPAC-1.0-AM	20	Yellow	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010534004	TPAC-1.5-AM	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010534006	TPAC-2.0-AM	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010534008	TPAC-3.0-AM	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010534010	TPAC-4.5-AM	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010534012	TPAC-6.0-AM	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010534014	TPAC-9.0-AM	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010534016	TPAC-12.0-AM	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010534018	TPAC-16.0-AM	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010534020	TPAC-18.0-AM	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010534022	TPAC-25.0-AM	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010535002	TPAC-1.0-AZ	20	Blue	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010535004	TPAC-1.5-AZ	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010535006	TPAC-2.0-AZ	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010535008	TPAC-3.0-AZ	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010535010	TPAC-4.5-AZ	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010535012	TPAC-6.0-AZ	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010535014	TPAC-9.0-AZ	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010535016	TPAC-12.0-AZ	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010535018	TPAC-16.0-AZ	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010535020	TPAC-18.0-AZ	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010535022	TPAC-25.0-AZ	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010536002	TPAC-1.0-VE	20	Green	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010536004	TPAC-1.5-VE	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010536006	TPAC-2.0-VE	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010536008	TPAC-3.0-VE	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010536010	TPAC-4.5-VE	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010536012	TPAC-6.0-VE	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010536014	TPAC-9.0-VE	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010536016	TPAC-12.0-VE	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010536018	TPAC-16.0-VE	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010536020	TPAC-18.0-VE	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010536022	TPAC-25.0-VE	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1

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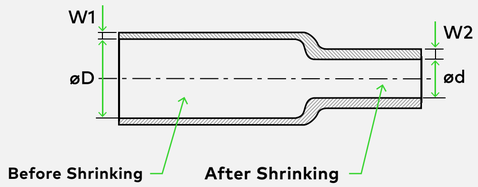

CODE	REFERENCE	LENGTH/BOX (m)	COLOR	Ø MIN. BEFORE SHRINK (mm)	Ø d MAX. AFTER SHRINK (mm)	W1 MIN. THICKNESS BEF. SHRINKING (mm)	W2 MAX. THICKNESS AFT. SHRINKING (mm)	Ø RECOMMENDED MIN - MAX (mm)	MULTIPLE SALES (m)
7010537002	TPAC-1.0-TR	20	Trans-parent	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010537004	TPAC-1.5-TR	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010537006	TPAC-2.0-TR	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010537008	TPAC-3.0-TR	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010537010	TPAC-4.5-TR	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010537012	TPAC-6.0-TR	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010537014	TPAC-9.0-TR	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010537016	TPAC-12.0-TR	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010537018	TPAC-16.0-TR	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010537020	TPAC-18.0-TR	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010537022	TPAC-25.0-TR	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010538002	TPAC-1.0-CZ	20	Grey	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010538004	TPAC-1.5-CZ	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010538006	TPAC-2.0-CZ	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010538008	TPAC-3.0-CZ	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010538010	TPAC-4.5-CZ	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010538012	TPAC-6.0-CZ	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010538014	TPAC-9.0-CZ	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010538016	TPAC-12.0-CZ	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010538018	TPAC-16.0-CZ	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010538020	TPAC-18.0-CZ	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010538022	TPAC-25.0-CZ	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1

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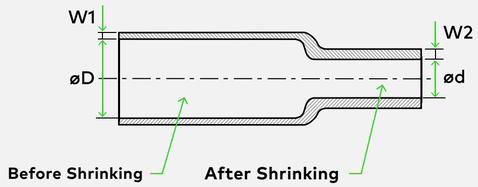

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7010539002	TPAC-1.0-CA	20	Brown	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010539004	TPAC-1.5-CA	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010539006	TPAC-2.0-CA	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010539008	TPAC-3.0-CA	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010539010	TPAC-4.5-CA	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010539012	TPAC-6.0-CA	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010539014	TPAC-9.0-CA	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010539016	TPAC-12.0-CA	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010539018	TPAC-16.0-CA	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010539020	TPAC-18.0-CA	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010539022	TPAC-25.0-CA	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1
7010540002	TPAC-1.0-V/A	20	Green/ Yellow	1	0,65	0,20±0,05	0,36±0,10	0,75-1,00	1
7010540004	TPAC-1.5-V/A	20		1,5	0,85	0,20±0,05	0,36±0,10	0,95-1,40	1
7010540006	TPAC-2.0-V/A	15		2	1,00	0,20±0,05	0,45±0,10	1,10-1,80	1
7010540008	TPAC-3.0-V/A	15		3	1,50	0,23±0,05	0,45±0,10	1,70-2,60	1
7010540010	TPAC-4.5-V/A	12		4,5	2,30	0,28±0,05	0,56±0,10	2,50-3,80	1
7010540012	TPAC-6.0-V/A	12		6	3,00	0,28±0,05	0,56±0,10	3,30-5,00	1
7010540014	TPAC-9.0-V/A	8		9	4,50	0,30±0,08	0,56±0,10	5,00-7,30	1
7010540016	TPAC-12.0-V/A	8		12	6,00	0,30±0,08	0,56±0,10	6,60-9,70	1
7010540018	TPAC-16.0-V/A	8		16	8,00	0,35±0,10	0,70±0,10	8,80-12,90	1
7010540020	TPAC-18.0-V/A	5		18	9,00	0,35±0,10	0,70±0,10	9,90-14,80	1
7010540022	TPAC-25.0-V/A	5		25	12,50	0,45±0,12	0,90±0,15	13,80-20,40	1

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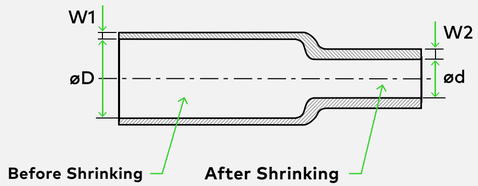
Medium Voltage Heat-Shrink Tube 24kV

In the range of medium voltage heat-shrink tubes from Arvi, we offer sizes from 15-6 to 230-115. These tubes exhibit excellent mechanical properties, providing high resistance and insulation. This product is ideal for insulating busbars, cable terminations and joints for medium voltage cables up to 24 kV.

Available Certificates



CODE	REFERENCE	DØ BEFORE SHRINK (mm)	dØ AFTER SHRINK (mm)	T THICKNESS AFTER SHRINKING (mm)	t THICKNESS BEFORE SHRINKING (mm)	SALES MULTIPLE (m)
7010601015	TTMTAB24-15-6-VM	15,00	6,00	1,10±0,40	1,90±0,30	25
7010601020	TTMTAB24-20-8-VM	20,00	8,00	1,10±0,40	2,20±0,30	25
7010601025	TTMTAB24-25-10-VM	25,00	10,00	1,10±0,40	2,20±0,30	25
7010601030	TTMTAB24-30-12-VM	30,00	12,00	1,10±0,40	2,20±0,30	25
7010601040	TTMTAB24-40-16-VM	40,00	16,00	1,10±0,40	2,35±0,40	25
7010601050	TTMTAB24-50-20-VM	50,00	20,00	1,10±0,40	2,35±0,40	25
7010601060	TTMTAB24-60-24-VM	60,00	24,00	1,10±0,40	2,35±0,40	25
7010601065	TTMTAB24-65-26-VM	65,00	26,00	1,10±0,40	2,35±0,40	25
7010601075	TTMTAB24-75-30-VM	75,00	30,00	1,10±0,40	2,35±0,40	25
7010601080	TTMTAB24-80-32-VM	80,00	32,00	1,10±0,40	2,35±0,40	25
7010601085	TTMTAB24-85-34-VM	85,00	34,00	1,10±0,40	2,35±0,40	25
7010601100	TTMTAB24-100-40-VM	100,00	40,00	1,10±0,40	2,35±0,40	25
7010601120	TTMTAB24-120-50-VM	120,00	50,00	1,20±0,40	2,80±0,40	25
7010601150	TTMTAB24-150-60-VM	150,00	60,00	1,20±0,40	2,80±0,40	25
7010601180	TTMTAB24-180-72-VM	180,00	72,00	1,20±0,40	2,80±0,40	25
7010601210	TTMTAB24-210-84-VM	210,00	84,00	1,20±0,40	2,80±0,40	20
7010601230	TTMTAB24-230-115-VM	230,00	115,00	1,20±0,40	3,10±0,40	20

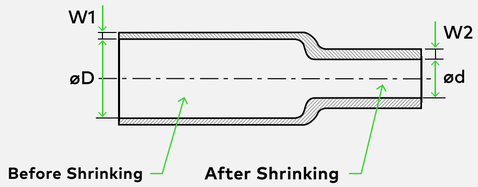
MORE MEDIUM VOLTAGE HEAT-SHRINK TUBES ↓

arvielectric.com

Medium Voltage Heat-Shrink Tube 36kV

In the range of medium voltage heat-shrink tubes from Arvi, we offer sizes from 15-6 to 230-115. These tubes exhibit excellent mechanical properties, providing high resistance and insulation. This product is ideal for insulating busbars, cable terminations and joints for medium voltage cables up to 36 kV.

Available Certificates



CODE	REFERENCE	DØ BEFORE SHRINK (mm)	dØ AFTER SHRINK (mm)	T THICKNESS AFTER SHRINKING (mm)	t THICKNESS BEFORE SHRINKING (mm)	SALES MULTIPLE (m)
7010602030	TTMTAB36-30-12-VM	30,00	12,00	1,60±0,50	4,00±0,40	15
7010602040	TTMTAB36-40-16-VM	40,00	16,00	1,60±0,50	4,00±0,40	15
7010602050	TTMTAB36-50-20-VM	50,00	20,00	1,60±0,50	4,00±0,40	15
7010602060	TTMTAB36-60-24-VM	60,00	24,00	1,60±0,50	4,00±0,40	15
7010602065	TTMTAB36-65-26-VM	65,00	26,00	1,60±0,50	4,00±0,40	15
7010602070	TTMTAB36-70-28-VM	70,00	28,00	1,60±0,50	4,00±0,40	15
7010602080	TTMTAB36-80-32-VM	80,00	32,00	1,60±0,50	4,00±0,40	15
7010602100	TTMTAB36-100-40-VM	100,00	40,00	1,60±0,50	4,00±0,40	15
7010602120	TTMTAB36-120-48-VM	120,00	48,00	1,60±0,50	4,00±0,40	15
7010602150	TTMTAB36-150-60-VM	150,00	60,00	1,60±0,50	4,00±0,40	15
7010602180	TTMTAB36-180-72-VM	180,00	72,00	1,60±0,50	4,00±0,40	15

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Cable Ties

Arvi cable ties are manufactured from virgin raw material, ensuring the highest performance and quality. This range offers a variety of solutions for the most diverse applications.

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Cable Tie for Food Industry

High Temperature-Resistant Cable Tie

Screw Mount Cable Tie

Reusable Cable Tie

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Cable Tie Mount Plug

Cable Tie Screw Mount

Adhesive Cable Clamp

Smooth Stainless Steel Cable Ties

Smooth Black Stainless Steel Cable Ties

Click on the product you want to know more.

Cable Ties

Arvi cable ties are manufactured from virgin raw material, ensuring the highest performance and quality. This range offers a variety of solutions for the most diverse applications.

Buckle Cable Tie

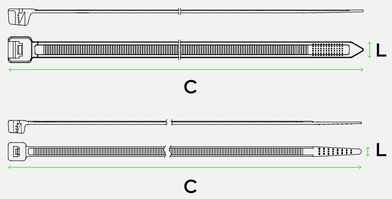
The Arvi buckle cable tie is designed for strong and secure bundling of cables or pipes. Its serrated band enhances grip, and the reusable stainless steel buckle ensures fast, efficient, and corrosion-resistant fastening. Suitable for indoor and outdoor use, including harsh industrial and marine environments.

Available Certificates

CE · RoHS COMPLIANT · REACH · TÜV · UL LISTED E514007 TYPE:21

Features

HALOGEN FREE · FLAME RETARDANT



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7020112010	PV-025-100-N	Natural	2,5	100	3	20,5	80	50000	100
7020112015	PV-025-150-N	Natural	2,5	150	3	36,5	80	25000	100
7020112016	PV-025-160-N	Natural	2,5	160	3	39,8	80	25000	100
7020112020	PV-025-200-N	Natural	2,5	200	3	52,5	80	25000	100
7020112026	PV-025-260-N	Natural	2,5	260	3	73	80	20000	100
7020113014	PV-036-140-N	Natural	3,6	140	3,5	33	180	25000	100
7020113015	PV-036-150-N	Natural	3,6	150	3,5	36	180	20000	100
7020113020	PV-036-200-N	Natural	3,6	200	3,5	52,5	180	20000	100
7020113025	PV-036-250-N	Natural	3,6	250	3,5	68	180	10000	100
7020113028	PV-036-280-N	Natural	3,6	280	3,5	78	180	10000	100
7020113030	PV-036-300-N	Natural	3,6	300	3,5	84	180	10000	100
7020113037	PV-036-370-N	Natural	3,6	370	3,5	106	180	10000	100
7020114016	PV-046-160-N	Natural	4,6	160	3,5	36,6	230	10000	100
7020114020	PV-048-200-N	Natural	4,8	200	3,5	49,5	230	10000	100
7020114025	PV-048-250-N	Natural	4,8	250	3,5	65	230	10000	100
7020114028	PV-048-280-N	Natural	4,8	280	3,5	74,8	230	10000	100
7020114030	PV-048-300-N	Natural	4,8	300	3,5	81	230	10000	100
7020114035	PV-048-350-N	Natural	4,8	350	3,5	97	230	5000	100
7020114038	PV-048-380-N	Natural	4,8	380	3,5	106,7	230	5000	100
7020114039	PV-048-390-N	Natural	4,8	390	3,5	110	230	5000	100
7020114043	PV-048-430-N	Natural	4,8	430	3,5	122,5	230	5000	100
7020114045	PV-048-450-N	Natural	4,8	450	3,5	129	230	5000	100
7020114050	PV-048-500-N	Natural	4,8	500	3,5	145	230	5000	100
7020117020	PV-076-200-N	Natural	7,6	200	8,5	50,9	540	5000	100
7020117025	PV-076-250-N	Natural	7,6	250	8,5	66,8	540	5000	100
7020122010	PV-025-100-P	Black	2,5	100	3	20,5	80	50000	100
7020122015	PV-025-150-P	Black	2,5	150	3	36,5	80	25000	100
7020122016	PV-025-160-P	Black	2,5	160	3	39,8	80	25000	100
7020122020	PV-025-200-P	Black	2,5	200	3	52,5	80	25000	100
7020122026	PV-025-260-P	Black	2,5	260	3	73	80	20000	100
7020123014	PV-036-140-P	Black	3,6	140	3,5	33	180	25000	100
7020123015	PV-036-150-P	Black	3,6	150	3,5	36	180	20000	100
7020123020	PV-036-200-P	Black	3,6	200	3,5	52,5	180	20000	100
7020123025	PV-036-250-P	Black	3,6	250	3,5	68	180	10000	100

Buckle Cable Tie

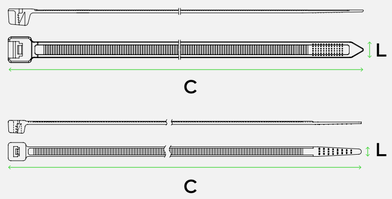
The Arvi buckle cable tie is designed for strong and secure bundling of cables or pipes. Its serrated band enhances grip, and the reusable stainless steel buckle ensures fast, efficient, and corrosion-resistant fastening. Suitable for indoor and outdoor use, including harsh industrial and marine environments.

Available Certificates

CE · RoHS COMPLIANT · REACH · TÜV · UL LISTED E514007 TYPE:21

Features

HALOGEN FREE · FLAME RETARDANT



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7020123028	PV-036-280-P	Black	3,6	280	3,5	78	180	10000	100
7020123030	PV-036-300-P	Black	3,6	300	3,5	84	180	10000	100
7020123037	PV-036-370-P	Black	3,6	370	3,5	106	180	10000	100
7020124016	PV-046-160-P	Black	4,6	160	3,5	36,6	230	10000	100
7020124020	PV-048-200-P	Black	4,8	200	3,5	49,5	230	10000	100
7020124025	PV-048-250-P	Black	4,8	250	3,5	65	230	10000	100
7020124028	PV-048-280-P	Black	4,8	280	3,5	74,8	230	10000	100
7020124030	PV-048-300-P	Black	4,8	300	3,5	81	230	10000	100
7020124035	PV-048-350-P	Black	4,8	350	3,5	97	230	5000	100
7020124038	PV-048-380-P	Black	4,8	380	3,5	106,7	230	5000	100
7020124039	PV-048-390-P	Black	4,8	390	3,5	110	230	5000	100
7020124043	PV-048-430-P	Black	4,8	430	3,5	122,5	230	5000	100
7020124045	PV-048-450-P	Black	4,8	450	3,5	129	230	5000	100
7020124050	PV-048-500-P	Black	4,8	500	3,5	145	230	5000	100
7020127020	PV-076-200-P	Black	7,6	200	8,5	50,9	540	5000	100
7020127025	PV-076-250-P	Black	7,6	250	8,5	66,8	540	5000	100
7020127030	PV-076-300-P	Black	7,6	300	8,5	82,8	540	5000	100
7020127035	PV-076-350-P	Black	7,6	350	8,5	98,5	540	5000	100
7020127036	PV-076-365-P	Black	7,6	365	8,5	103,5	540	5000	100
7020127038	PV-076-380-P	Black	7,6	380	8,5	108	540	5000	100
7020127040	PV-076-400-P	Black	7,6	400	8,5	114,5	540	2500	100
7020127045	PV-076-450-P	Black	7,6	450	8,5	130,5	540	2000	100
7020127054	PV-076-540-P	Black	7,6	540	8,5	159	540	1000	100
7020127055	PV-076-550-P	Black	7,6	550	8,5	162,5	540	1000	100
7020127061	PV-076-610-P	Black	7,6	610	8,5	181,5	540	1000	100
7020127075	PV-076-750-P	Black	7,6	750	8,5	226	540	1000	100
7020129050	PV-090-500-P	Black	9	500	8,5	146,5	800	1000	100
7020129055	PV-090-550-P	Black	9	550	8,5	163,5	800	1000	100
7020129061	PV-090-610-P	Black	9	610	8,5	181,5	800	1000	100
7020129071	PV-090-710-P	Black	9	710	8,5	195	800	1000	100
7020129075	PV-090-750-P	Black	9	750	8,5	205	800	1000	100
7020129081	PV-090-810-P	Black	9	810	8,5	245	800	1000	100
7020129092	PV-090-920-P	Black	9	920	8,5	280	800	1000	100
7020129102	PV-090-1020-P	Black	9	1020	8,5	295	800	1000	100
7020129122	PV-090-1220-P	Black	9	1220	78	375,5	800	1000	100
7020129153	PV-090-1530-P	Black	9	1530	160	450	800	1000	100

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Cable Tie for Food Industry

Arvi cable ties are manufactured to the highest quality standards and undergo rigorous testing. This range is ideal for the food industry due to its metal detectability. However, they are also suitable for any application where this feature is required.

Available Certificates

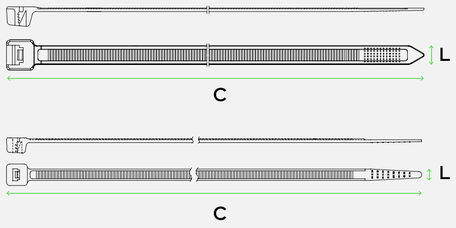
RoHS COMPLIANT

REACH

Features

HALOGEN FREE

FLAME RETARDANT



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7020242010	PV-025-100-MD-A	Blue	2,5	100,0	3,0	20,5	80	50000	100
7020243015	PV-036-150-MD-A	Blue	3,6	150,0	3,5	36,0	180	20000	100
7020243020	PV-036-200-MD-A	Blue	3,6	200,0	3,5	52,5	180	10000	100
7020244020	PV-048-200-MD-A	Blue	4,8	200,0	3,5	49,5	230	10000	100
7020244030	PV-048-300-MD-A	Blue	4,8	300,0	3,5	81,0	230	5000	100
7020244037	PV-048-370-MD-A	Blue	4,8	370,0	3,5	106,7	230	5000	100
7020247037	PV-076-370-MD-A	Blue	7,6	370,0	8,5	108,0	540	2500	100

arvielectric.com

High Temperature--Resistant Cable Tie

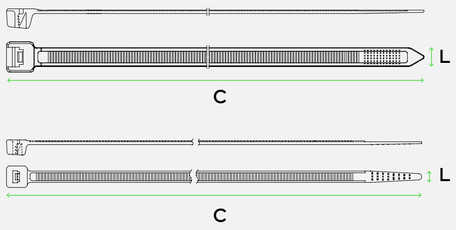
Arvi cable ties are manufactured to the highest quality and thoroughly tested. This range is ideal for applications where high temperature resistance is a requirement.

Available Certificates

RoHS COMPLIANT
REACH
UL LISTED E514007 TYPE:21

Features

HALOGEN FREE
FLAME RETARDANT



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7020322010	PV-025-100-AT-B	Bege	2,5	100,0	3,0	20,5	80	50000	100
7020323015	PV-036-150-AT-B	Bege	3,6	150,0	3,5	36,0	180	20000	100
7020323020	PV-036-200-AT-B	Bege	3,6	200,0	3,5	52,5	180	20000	100
7020324020	PV-048-200-AT-B	Bege	4,8	200,0	3,5	49,5	230	10000	100
7020324030	PV-048-300-AT-B	Bege	4,8	300,0	3,5	81,0	230	10000	100
7020324037	PV-048-370-AT-B	Bege	4,8	370,0	3,5	106,7	230	5000	100
7020327037	PV-076-370-AT-B	Bege	7,6	370,0	8,5	108,0	540	5000	100

arvielectric.com

Screw Mount Cable Tie

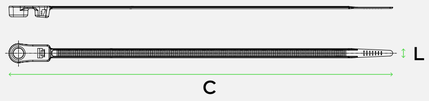
Arvi cable ties are manufactured to the highest quality and tested to the limit. This range includes a screw mount fixing system, allowing for firm and secure installation on panels or supports.

Available Certificates

CE · RoHS COMPLIANT · REACH · TÜV · UL LISTED E514007 TYPE:21

Features

HALOGEN FREE · FLAME RETARDANT



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	RECOMMENDED SCREW	BOX (un)	SALES MULTIPLE (un)
7020422011	PV-025-110-PA-P	Black	2,5	110,0	3,0	19,0	80	M2,5	25000	100
7020423015	PV-036-150-PA-P	Black	3,6	150,0	3,5	35,5	180	M4	20000	100
7020424016	PV-048-160-PA-P	Black	4,8	160,0	3,5	36,8	230	M5	10000	100
7020424020	PV-048-200-PA-P	Black	4,8	200,0	3,5	49,8	230	M5	10000	100
7020424030	PV-048-300-PA-P	Black	4,8	300,0	3,5	82,8	230	M5	5000	100
7020424037	PV-048-370-PA-P	Black	4,8	370,0	3,5	103,8	230	M5	5000	100
7020427030	PV-076-300-PA-P	Black	7,6	300,0	8,5	78,7	540	M6	2500	100
7020427040	PV-076-400-PA-P	Black	7,6	400,0	8,5	109,2	540	M6	2500	100

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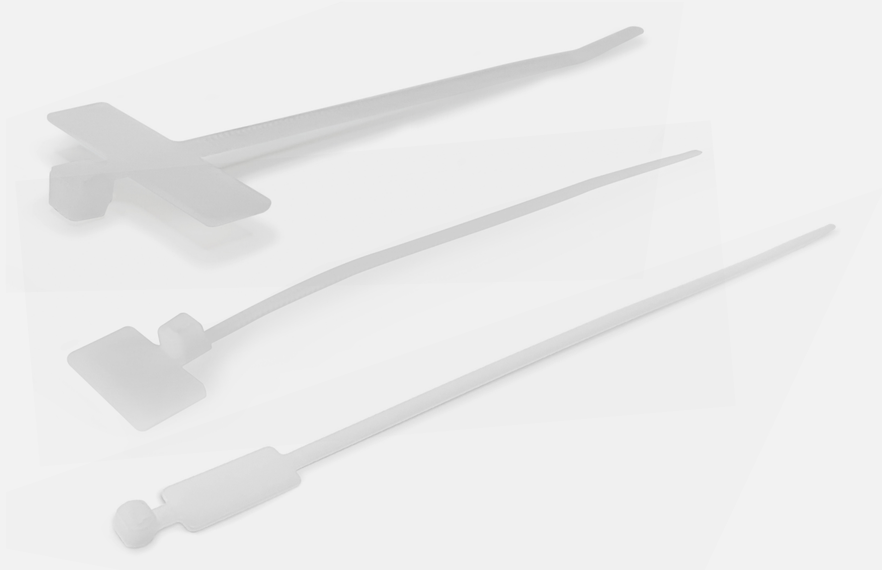

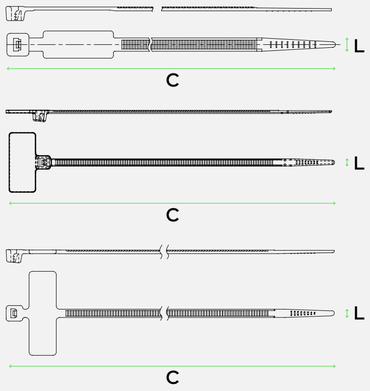

Marker Cable Tie

Arvi cable ties are manufactured to the highest quality and tested to the limit. This product includes an integrated marker area built into the tie body.

Available Certificates

RoHS COMPLIANT
REACH

Features

HALOGEN FREE
FLAME RETARDANT

CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	MARKING TYPE	MARKING AREA (mm)	BOX (un)	SALES MULTIPLE (un)
7020612010	PV-025-100-E-N	Natural	2,5	100,0	3,5	22,0	80	Horizontal	7,7x24,5	25000	100
7020612011	PV-025-110-E-N	Natural	2,5	110,0	3,5	22,6	80	Flag	9,0x20,0	25000	100
7020612020	PV-025-200-E-N	Natural	2,5	200,0	3,5	53,9	80	Horizontal	7,7x24,5	10000	100
7020614030	PV-048-300-E-N	Natural	4,8	300,0	3,5	84,4	230	Vertical	12,9x20,0	5000	100

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CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7020522010	PV-025-100-R-P	Black	2,5	100,0	3,0	22,60	80	20000	100
7020524016	PV-048-160-R-P	Black	4,8	160,0	3,5	41,90	180	10000	100
7020524020	PV-048-200-R-P	Black	4,8	200,0	3,5	54,80	230	10000	100
7020524030	PV-048-305-R-P	Black	4,8	305,0	3,5	88,10	230	10000	100
7020524038	PV-048-380-R-P	Black	4,8	380,0	3,5	111,00	230	5000	100
7020527015	PV-076-150-R-P	Black	7,6	150,0	10,0	40,3	230	10000	100
7020527020	PV-076-200-R-P	Black	7,6	200,0	10,0	55,6	230	5000	100
7020527025	PV-076-250-R-P	Black	7,6	250,0	10,0	66,7	230	5000	100
7020527030	PV-076-300-R-P	Black	7,6	300,0	10,0	82,0	230	5000	100
7020527037	PV-076-370-R-P	Black	7,6	370,0	10,0	104,3	230	5000	100

Reusable Cable Tie

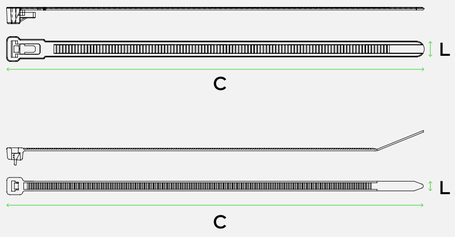
Arvi cable ties are manufactured to the highest quality standards and tested to the limit. This product is reusable thanks to its integrated release mechanism.

Available Certificates

RoHS COMPLIANT
REACH
UL LISTED E514007 TYPE:21

Features

HALOGEN FREE
FLAME RETARDANT



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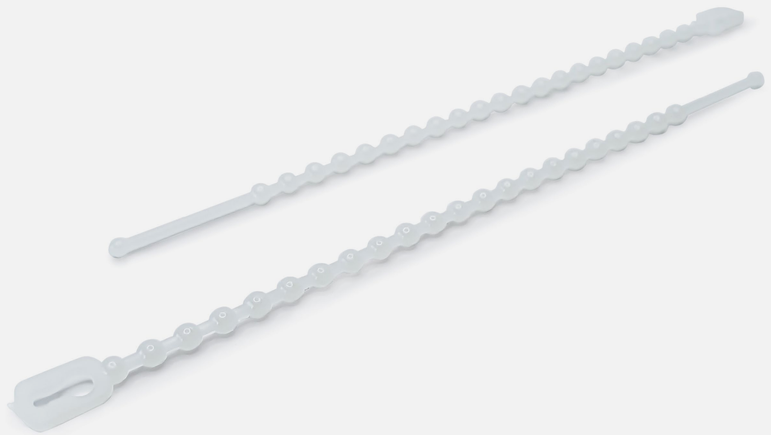


Beaded Cable Tie

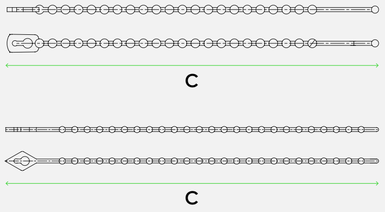
Arvi cable ties are manufactured to the highest quality and tested to the limit. This type of tie is ideal for packaging applications, where it can be opened and reused.

Available Certificates

CE · RoHS COMPLIANT · REACH · TÜV · UL LISTED E514007 TYPE:21

Features

HALOGEN FREE · FLAME RETARDANT



CODE	REFERENCE	COLOR	C (mm)	Ø MAXIMUM USEFUL (mm)	BOX (un)	SALES MULTIPLE (un)
7020710010	PV-000-100-B-N	Natural	100,0	25,0	40000	100
7020710015	PV-000-150-B-N	Natural	150,0	36,0	20000	100
7020710020	PV-000-200-B-N	Natural	200,0	51,9	20000	100

arvielectric.com

Cable Tie Mount Pad

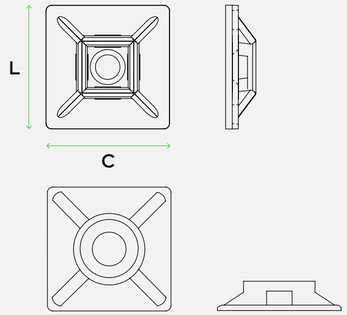
Arvi cable tie accessories are manufactured to the highest quality and tested to the limit. The adhesive allows easy installation of the base onto a surface, serving as a mounting pad for cable ties.

Available Certificates

RoHS COMPLIANT
REACH
UL LISTED
E514007
TYPE:21

Features

HALOGEN FREE
FLAME RETARDANT



CODE	REFERENCE	COLOR	C (mm)	L (mm)	RECOMMENDED CLAMP WIDTH (mm)	BOX (un)	SALES MULTIPLE (un)
7020811212	PV-12.5x12.5-N	Natural	12,5	12,5	3,6	20000	100
7020811919	PV-19x19-N	Natural	19,0	19,0	3,6	10000	100
7020812828	PV-28x28-N	Natural	28,0	28,0	4,8	5000	100
7020814040	PV-40x40-N	Natural	40,0	40,0	9,0	2500	100

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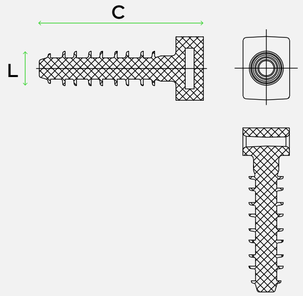
Cable Tie Mount Plug

Arvi cable tie accessories are manufactured to the highest quality and tested to the limit. This accessory functions like a wall plug: once inserted into a hole, it serves as a mounting point for cable ties in various applications.



Available Certificates

RoHS COMPLIANT

Features

HALOGEN FREE

FLAME RETARDANT

CODE	REFERENCE	COLOR	C (mm)	L (mm)	RECOMMENDED CLAMP WIDTH (mm)	TYPE	BOX (un)	SALES MULTIPLE (un)
7020910838	PV-8.1x38.1A	Black	38,1	8,1	7,6	A	5000	100
7020920838	PV-8.1x38.1B	Black	38,1	8,1	7,6	B	5000	100
7020931043	PV-10.6x43.6A	Black	43,6	10,6	7,6	A	5000	100

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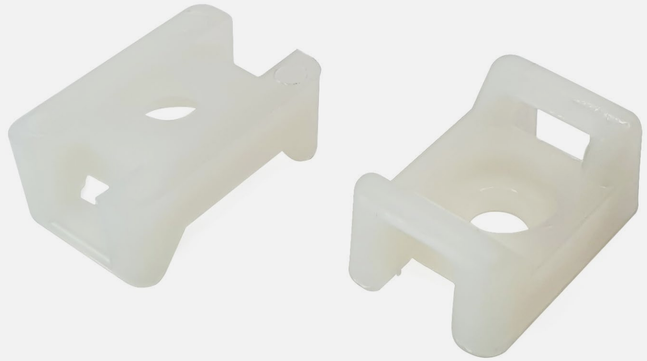


Cable Tie
Screw Mount

Arvi cable tie accessories are manufactured to the highest quality and tested to the limit. This accessory can be screw-fixed and serves as a mounting base for securing cable ties.

Available Certificates

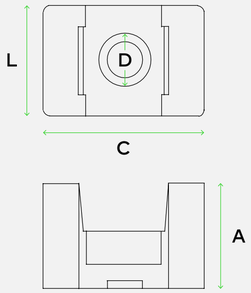
RoHS COMPLIANT

REACH

Features

HALOGEN FREE

FLAME RETARDANT



CODE	REFERENCE	COLOR	C (mm)	L (mm)	A (mm)	D (mm)	RECOMMENDED SCREW	BOX (un)	SALES MULTIPLE (un)
7021011509	PV-15.00x9.65-N	Natural	15,0	9,7	6,9	7,1	M3	15000	100
7021011712	PV-17.80x12.70-N	Natural	17,8	12,7	8,2	7,1	M3	10000	100
7021012216	PV-22.30x16.00-N	Natural	22,3	16,0	9,7	8,1	M4	5000	100
7021012217	PV-22.30x16.00S-N	Natural	22,3	16,0	9,7	10,1	M5	5000	100
7021012516	PV-25.40x16.00-N	Natural	25,4	16,0	10,8	10,1	M5	5000	100

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Adhesive Cable Clamp

Arvi cable tie accessories are manufactured to the highest quality and tested to the limit. The adhesive allows easy installation of the base onto a surface, serving as a mounting pad for cable ties.

Available Certificates

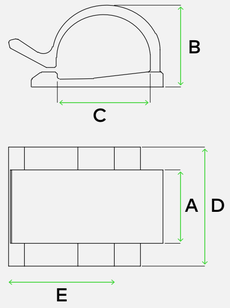
RoHS COMPLIANT

REACH

Features

HALOGEN FREE

FLAME RETARDANT



CODE	REFERENCE	COLOR	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Ø MAXIMUM RECOMMENDED (mm)	BOX (un)	SALES MULTIPLE (un)
7021120907	PV-9.50x7.80-N	Natural	9,5	7,8	6,0	18,5	18,5	5,0	10000	100
7021121211	PV-12.00x11.50-N	Natural	12,0	11,5	11,9	26,0	26,0	8,0	5000	100
7021121517	PV-15.40x17.10-N	Natural	15,4	17,1	18,1	25,0	25,0	16,0	2500	100

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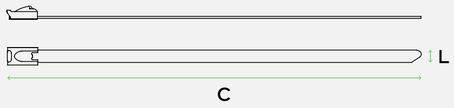
Smooth Stainless Steel Cable Ties

Arvi stainless steel cable ties are manufactured to the highest quality and tested to the limit. They are ideal for applications requiring high resistance to chemicals, fire, or corrosive environments, such as in the food, mining, maritime, or heavy industries.

Available Certificates

UL LISTED E514007 TYPE:21



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7021134012	PV-046-125-Inox304	Stainless Steel	4,6	125,0	15,0	38,0	890	5000	100
7021134015	PV-046-150-Inox304	Stainless Steel	4,6	150,0	15,0	46,0	890	5000	100
7021134020	PV-046-200-Inox304	Stainless Steel	4,6	200,0	15,0	61,9	890	5000	100
7021134026	PV-046-260-Inox304	Stainless Steel	4,6	260,0	15,0	81,0	890	5000	100
7021134029	PV-046-290-Inox304	Stainless Steel	4,6	290,0	15,0	90,6	890	5000	100
7021134036	PV-046-360-Inox304	Stainless Steel	4,6	360,0	15,0	112,8	890	2500	100
7021134052	PV-046-520-Inox304	Stainless Steel	4,6	520,0	15,0	163,8	890	2500	100
7021134068	PV-046-680-Inox304	Stainless Steel	4,6	680,0	15,0	214,8	890	2500	100
7021134084	PV-046-840-Inox304	Stainless Steel	4,6	840,0	15,0	265,7	890	2500	100
7021137020	PV-079-200-Inox304	Stainless Steel	7,9	200,0	15,0	61,9	1600	2500	100
7021137026	PV-079-260-Inox304	Stainless Steel	7,9	260,0	15,0	81,0	1600	2500	100
7021137029	PV-079-290-Inox304	Stainless Steel	7,9	290,0	15,0	90,6	1600	2500	100
7021137036	PV-079-360-Inox304	Stainless Steel	7,9	360,0	15,0	112,8	1600	2500	100
7021137052	PV-079-520-Inox304	Stainless Steel	7,9	520,0	15,0	163,8	1600	1000	100
7021137068	PV-079-680-Inox304	Stainless Steel	7,9	680,0	15,0	214,8	1600	1000	100
7021137084	PV-079-840-Inox304	Stainless Steel	7,9	840,0	15,0	265,7	1600	1000	100
7021234012	PV-046-125-Inox316	Stainless Steel	4,6	125,0	15,0	38,0	890	5000	100
7021234015	PV-046-150-Inox316	Stainless Steel	4,6	150,0	15,0	46,0	890	5000	100
7021234020	PV-046-200-Inox316	Stainless Steel	4,6	200,0	15,0	61,9	890	5000	100
7021234026	PV-046-260-Inox316	Stainless Steel	4,6	260,0	15,0	81,0	890	5000	100
7021234029	PV-046-290-Inox316	Stainless Steel	4,6	290,0	15,0	90,6	890	5000	100
7021234036	PV-046-360-Inox316	Stainless Steel	4,6	360,0	15,0	112,8	890	2500	100
7021234052	PV-046-520-Inox316	Stainless Steel	4,6	520,0	15,0	163,8	890	2500	100
7021234068	PV-046-680-Inox316	Stainless Steel	4,6	680,0	15,0	214,8	890	2500	100
7021234084	PV-046-840-Inox316	Stainless Steel	4,6	840,0	15,0	265,7	890	2500	100
7021237020	PV-079-200-Inox316	Stainless Steel	7,9	200,0	15,0	61,9	1600	2500	100
7021237026	PV-079-260-Inox316	Stainless Steel	7,9	260,0	15,0	81,0	1600	2500	100
7021237029	PV-079-290-Inox316	Stainless Steel	7,9	290,0	15,0	90,6	1600	2500	100
7021237036	PV-079-360-Inox316	Stainless Steel	7,9	360,0	15,0	112,8	1600	2500	100
7021237052	PV-079-520-Inox316	Stainless Steel	7,9	520,0	15,0	163,8	1600	1000	100
7021237068	PV-079-680-Inox316	Stainless Steel	7,9	680,0	15,0	214,8	1600	1000	100
7021237084	PV-079-840-Inox316	Stainless Steel	7,9	840,0	15,0	265,7	1600	1000	100

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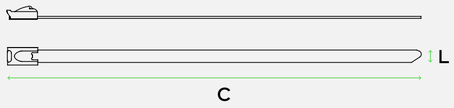
Smooth Black Stainless Steel Cable Ties

Arvi Cable Ties are manufactured with the best quality and tested to the limit. The plain stainless steel cable ties black are available in 304 stainless steel and can be applied to more varied purposes in indoors, outdoors or even buried. These are coated with PET for a better insulation improving its use in outdoor applications.

Available Certificates

UL LISTED E514007 TYPE:21



CODE	REFERENCE	COLOR	L (mm)	C (mm)	Ø MINIMUM USEFUL (mm)	Ø MAXIMUM USEFUL (mm)	TENSILE STRENGTH (N)	BOX (un)	SALES MULTIPLE (un)
7021324012	PV-046-125-Inox304-PT	Black	4,6	125,0	15,0	38,0	450	5000	100
7021324015	PV-046-150-Inox304-PT	Black	4,6	150,0	15,0	46,0	450	5000	100
7021324020	PV-046-200-Inox304-PT	Black	4,6	200,0	15,0	61,9	450	5000	100
7021324026	PV-046-260-Inox304-PT	Black	4,6	260,0	15,0	81,0	450	5000	100
7021324029	PV-046-290-Inox304-PT	Black	4,6	290,0	15,0	90,6	450	5000	100
7021324036	PV-046-360-Inox304-PT	Black	4,6	360,0	15,0	112,8	450	2500	100
7021324052	PV-046-520-Inox304-PT	Black	4,6	520,0	15,0	163,8	450	2500	100
7021324068	PV-046-680-Inox304-PT	Black	4,6	680,0	15,0	214,8	450	2500	100
7021324084	PV-046-840-Inox304-PT	Black	4,6	840,0	15,0	265,7	450	2500	100
7021327020	PV-079-200-Inox304-PT	Black	7,9	200,0	15,0	61,9	800	2500	100
7021327026	PV-079-260-Inox304-PT	Black	7,9	260,0	15,0	81,0	800	2500	100
7021327029	PV-079-290-Inox304-PT	Black	7,9	290,0	15,0	90,6	800	2500	100
7021327036	PV-079-360-Inox304-PT	Black	7,9	360,0	15,0	112,8	800	2500	100
7021327052	PV-079-520-Inox304-PT	Black	7,9	520,0	15,0	163,8	800	1000	100
7021327068	PV-079-680-Inox304-PT	Black	7,9	680,0	15,0	214,8	800	1000	100
7021327084	PV-079-840-Inox304-PT	Black	7,9	840,0	15,0	265,7	800	1000	100

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Insulation Tapes

Insulating tapes are perfect for marking, insulation, and repairs.

On the next page, we present the chapter index.
Click on the product you wish to explore.

↓

Back to index

PVC Insulating Tape

Self-Amalgamating Tape

Click on the product you want to know more.

Insulation Tapes

Insulating tapes are perfect for marking, insulation, and repairs.

WARVI

PVC
Insulating Tape

For marking, insulation and repairs. Arvi's NN15 insulating tape is a flame-retardant and self-extinguishing electrical insulation tape. It consists of a pure PVC base with a layer of natural rubber adhesive. It is characterised by its thin thickness, high flexibility, and strong adhesive performance.

Available Certificates

RoHS COMPLIANT

REACH

Features

FLAME RETARDANT

SELF--EXTINGUISHING

CODE	REFERENCE	DIMENSIONS (mm)	ROLL WEIGHT (g)	COLOR	SALES MULTIPLE (un)	BOX (un)
7080101002	NN15-1	2000x19x0,15	97	Black	10	200
7080101004	NN15-2	2000x19x0,15	97	White	10	200
7080101006	NN15-3	2000x19x0,15	97	Red	10	200
7080101008	NN15-4	2000x19x0,15	97	Yellow	10	200
7080101010	NN15-5	2000x19x0,15	97	Blue	10	200
7080101012	NN15-6	2000x19x0,15	97	Green	10	200
7080101014	NN15-7	2000x19x0,15	97	Yellow/Green	10	200
7080101016	NN15-8	2000x19x0,15	97	Brown	10	200
7080101018	NN15-9	2000x19x0,15	97	Grey	10	200

arvielectric.com

Self-Amalgamating Tape

For cable insulation and repairs. The main feature of NN76 Self-Vulcanising Tape is that it seals itself without adhesive. Halogen-free, for indoor and outdoor use. It provides stable, permanent insulation and is resistant to air, water and humidity penetration.

Available Certificates

CODE	REFERENCE	DIMENSIONS	COLOR	WEIGHT ROLL (g)	SALES MULTIPLE (un)	BOX (un)
7080201002	NN76-1	10mx25mmx0,76mm	Black	98	1	72

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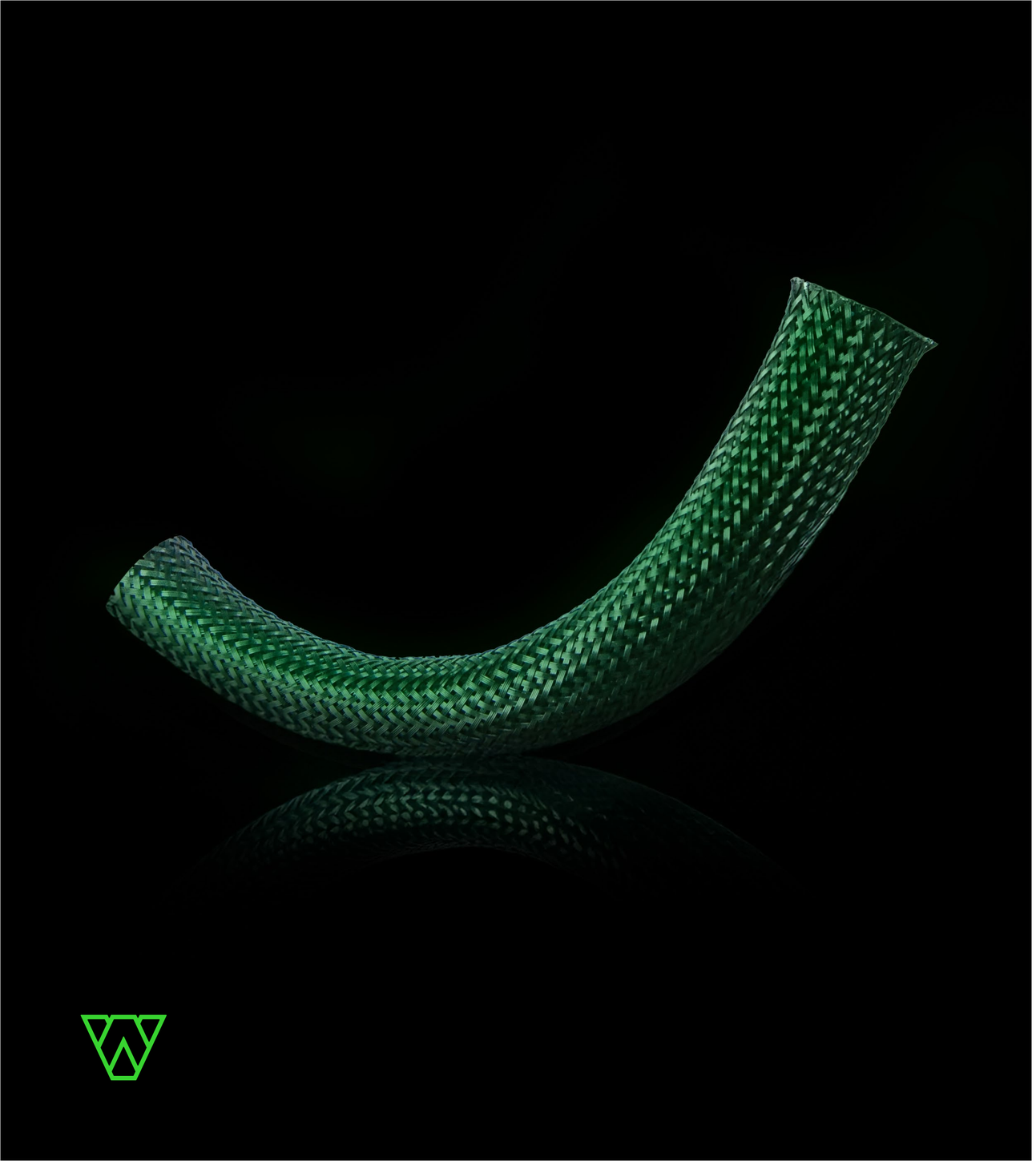


Expandable Braided Sleeves

Arvi's Expandable Braided Sleeve is the ideal solution for the protection and organization of electrical and electronic cables.

On the next page, we present the chapter index.
Click on the product you wish to explore.

↓

Back to index

Expandable Braided Sleeve in Reel

Expandable Braided Sleeve in Box

Click on the product you want to know more.

Expandable Braided Sleeves

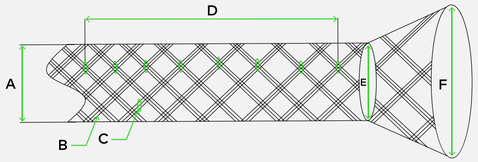
Arvi's Expandable Braided Sleeve is the ideal solution for the protection and organization of electrical and electronic cables.

Expandable Braided Sleeve in Reel

Arvi's expandable sleeve is the ideal solution for protecting and organizing electrical and electronic cables. It offers high resistance to wear, heat, and tension, as well as being flame retardant. Available in grey and different sizes, it easily adapts to different installation needs.

Available Certificates

RoHS COMPLIANT



A Compressed Diameter
B Individual Wire Diameter
C Number of Wires
D Braid Density
E Minimum Inner Diameter
F Maximum Inner Diameter

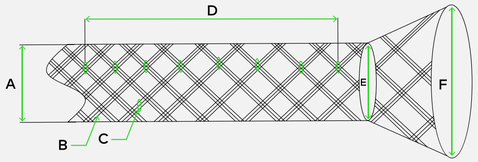
CODE	REFERENCE	COLOR	LENGTH (mm)	Ø D NOMINAL (mm)	EXPANSION RANGE (mm)		UNIT WEIGHT (kg)	SALES MULTIPLE (m)
					MINIMUM	MAXIMUM		
7090201003	ME-BC-03	Grey	200	3	1	6	0,148	200
7090201004	ME-BC-04	Grey	200	4	2	7	0,188	200
7090201005	ME-BC-05	Grey	100	5	3	9	0,229	100
7090201006	ME-BC-06	Grey	100	6	4	10	0,268	100
7090201008	ME-BC-08	Grey	100	8	6	13	0,728	100
7090201010	ME-BC-10	Grey	100	10	7	18	0,892	100
7090201012	ME-BC-12	Grey	100	12	8	20	0,811	100
7090201016	ME-BC-16	Grey	100	16	11	25	1,289	100
7090201020	ME-BC-20	Grey	50	20	12	35	0,807	50
7090201025	ME-BC-25	Grey	50	25	14	36	0,942	50
7090201032	ME-BC-32	Grey	50	32	16	42	1,050	50
7090201040	ME-BC-40	Grey	50	40	22	55	1,456	50
7090201050	ME-BC-50	Grey	50	50	30	80	2,440	50
7090202003	ME-BP-03	Black	200	3	1	6	0,148	200
7090202004	ME-BP-04	Black	200	4	2	7	0,188	200
7090202005	ME-BP-05	Black	100	5	3	9	0,229	100
7090202006	ME-BP-06	Black	100	6	4	10	0,268	100
7090202008	ME-BP-08	Black	100	8	6	13	0,728	100
7090202010	ME-BP-10	Black	100	10	7	18	0,892	100
7090202012	ME-BP-12	Black	100	12	8	20	0,811	100
7090202016	ME-BP-16	Black	100	16	11	25	1,289	100
7090202020	ME-BP-20	Black	50	20	12	35	0,807	50
7090202025	ME-BP-25	Black	50	25	14	36	0,942	50
7090202032	ME-BP-32	Black	50	32	16	42	1,050	50
7090202040	ME-BP-40	Black	50	40	22	55	1,456	50
7090202050	ME-BP-50	Black	50	50	30	80	2,440	50

Expandable Braided Sleeve in Box

Arvi's expandable sleeve is the ideal solution for protecting and organizing electrical and electronic cables. It offers high resistance to wear, heat, and tension, as well as being flame retardant. Available in grey and different sizes, it easily adapts to different installation needs.

Available Certificates

RoHS COMPLIANT



A Compressed Diameter
B Individual Wire Diameter
C Number of Wires
D Braid Density
E Minimum Inner Diameter
F Maximum Inner Diameter

CODE	REFERENCE	COLOR	LENGTH (mm)	Ø D NOMINAL (mm)	EXPANSION RANGE (mm)		UNIT WEIGHT (kg)	SALES MULTIPLE (m)
					MINIMUM	MAXIMUM		
7090101003	ME-CC-03	Grey	25	3	1	6	0,142	1
7090101004	ME-CC-04	Grey	25	4	2	7	0,145	1
7090101005	ME-CC-05	Grey	25	5	3	9	0,148	1
7090101006	ME-CC-06	Grey	25	6	4	10	0,156	1
7090101008	ME-CC-08	Grey	20	8	6	13	0,166	1
7090101010	ME-CC-10	Grey	20	10	7	18	0,176	1
7090101012	ME-CC-12	Grey	10	12	8	20	0,204	1
7090101016	ME-CC-16	Grey	10	16	11	25	0,144	1
7090101020	ME-CC-20	Grey	10	20	12	35	0,214	1
7090101025	ME-CC-25	Grey	10	25	14	36	0,228	1
7090101032	ME-CC-32	Grey	5	32	16	42	0,170	1
7090101040	ME-CC-40	Grey	3	40	22	55	0,223	1
7090101050	ME-CC-50	Grey	3	50	30	80	0,357	1

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Fish Tapes

The Fish Tapes range offers all the products needed for simple, efficient, and effortless cable management, even in demanding environments. It includes a wide variety of solutions for diverse applications.

On the next page, we present the chapter index.
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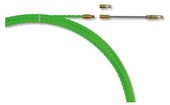
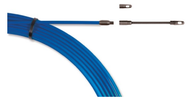
Nylon Fish Tape

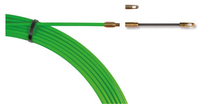


Polyester Spiral Fish Tape

Triple Spiral Polyester Fish Tape



Fish Tape with Coated Steel Blade



Coated Steel Fish Tape

Fiberglass Fish Tape with Car

Fiberglass Fish Tape

Fiberglass Fish Tape by Elements

Gel Lubricant

Pulling Grip with One Eyelet

Pulling Grip with Two Eyelets

Eyelet for Fish Tapes

Engaging Eyelet for Fish Tape

Coupling Joint for Fish Tapes

Flexible Spring for Fish Tapes

Swivel Flexible Spring for Fish Tapes

Click on the product you want to know more.

Check the next page for more options.

Fish Tapes

The Fish Tapes range offers all the products needed for simple, efficient, and effortless cable management, even in demanding environments. It includes a wide variety of solutions for diverse applications.

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Swivel Union
for Fish Tapes

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Double Unrolling Base
for Reels

Mechanical Reel Lifting
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for Fish Tapes

Click on the product you want to know more.

Check the previous page for more options.

Fish Tapes

The Fish Tapes range offers all the products needed for simple, efficient, and effortless cable management, even in demanding environments. It includes a wide variety of solutions for diverse applications.

Nylon Fish Tape

Manufactured in Nylon Polyamide, they ensure excellent resistance and durability. Their lightness and flexibility make this Arvi product the ideal choice for quick and effortless sliding, even in the most demanding environments. This model is equipped with interchangeable tips, including a flexible spring and an M4 eyelet, ensuring efficiency and practicality.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7010131005	GNA4-5	5	4	470	110	0,159	1
7010131010	GNA4-10	10				0,213	1
7010131015	GNA4-15	15				0,294	1
7010131020	GNA4-20	20				0,348	1
7010131025	GNA4-25	25				0,434	1
7010131030	GNA4-30	30				0,519	1

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Polyester Spiral Fish Tape

The Arvi spiral polyester Fish Tape combines flexibility, durability, and efficiency, making it the ideal choice for installations in demanding environments. Manufactured from high-quality polyester, it features a spiral design that significantly reduces friction during cable pulling, ensuring smooth and effortless operation. This model is equipped with interchangeable tips, including a flexible spring and an M5 eyelet.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7020242020	GPEV58-20	20	5,8	450	160	0,78	1
7020242025	GPEV58-25	25				0,89	1
7020242030	GPEV58-30	30				1	1
7020242040	GPEV58-40	40				1,33	1
7020242050	GPEV58-50	50				1,53	1

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Triple Spiral Polyester Fish Tape

The Arvi triple spiral polyester fishtape combines flexibility, durability, and efficiency, making it the ideal solution for installations in demanding environments. Manufactured from high-quality polyester, it features a triple spiral design that not only significantly reduces friction during cable pulling but also prevents bending, providing greater assurance of successful operations. This model includes interchangeable tips, such as a flexible spring for added versatility and an M5 eyelet that ensures practicality and efficiency.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7020352020	GPTP58-20	20	5,8	450	160	0,78	1
7020352025	GPTP58-25	25				0,89	1
7020352030	GPTP58-30	30				1	1
7020352040	GPTP58-40	40				1,335	1
7020352050	GPTP58-50	50				1,53	1

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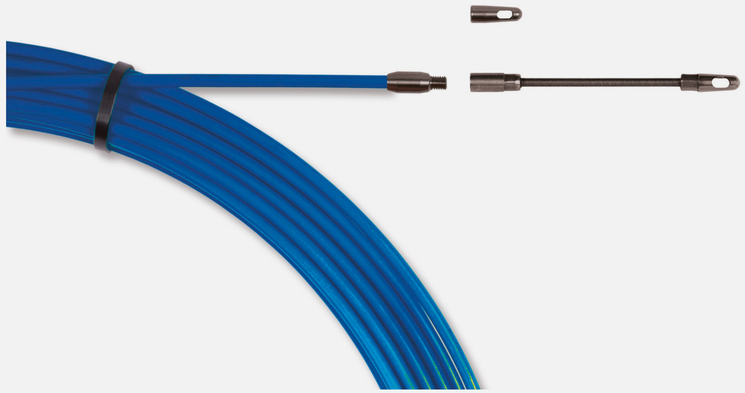

Fish Tape with Coated Steel Blade

The Fish Tape with a laminated steel core and polypropylene coating combines strength, durability, and versatility, making it ideal for installations in challenging environments. The laminated steel core provides high tensile strength and stability, ensuring reliable performance even in the most demanding applications. The polypropylene coating offers additional protection against wear and facilitates sliding, reducing friction during cable routing. This model is equipped with interchangeable tips.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7030421020	GLARA4-20	20	4	650	180	0,5	1
7030421025	GLARA4-25	25				0,63	1
7030421030	GLARA4-30	30				0,75	1
7030421040	GLARA4-40	40				1	1
7030421050	GLARA4-50	50				1,25	1
7030423040	GLARA6-40	40	6	900	360	2,66	1
7030423050	GLARA6-50	50				3,31	1
7030423060	GLARA6-60	60				3,96	1
7030423080	GLARA6-80	80				5,26	1
7030424060	GLARA10-60	60	10	2400	810	10,84	1
7030424080	GLARA10-80	80				14,30	1
7030424100	GLARA10-100	100				17,76	1

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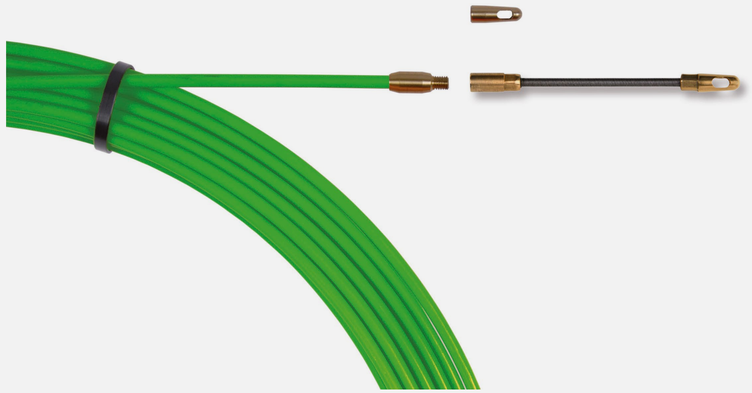

Coated Steel Fish Tape

The Fish Tape with a steel core and polypropylene coating combines strength, durability, and versatility, making it ideal for installations in challenging environments. The laminated steel core provides high tensile strength and stability, ensuring reliable performance even in the most demanding applications. The polypropylene coating adds extra protection against wear and facilitates sliding, reducing friction during cable routing. This model is equipped with a M5 Eyelet and a M5 Flexible Spring.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7030521005	GARV4-5	5	4	590	135	0,17	1
7030521010	GARV4-10	10				0,34	1
7030521015	GARV4-15	15				0,51	1
7030521020	GARV4-20	20				0,68	1
7030521025	GARV4-25	25				0,85	1
7030521030	GARV4-30	30				1,02	1
7030521040	GARV4-40	40				1,36	1
7030521050	GARV4-50	50				1,70	1

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Fiberglass Fish Tape with Car

Fiberglass Fish Tape are designed for installations in conduits with difficult access. Their lightweight, flexibility, and corrosion resistance ensure high durability and performance in demanding environments. The reel facilitates the unwinding of the Fish Tape, providing greater efficiency. This model is equipped with interchangeable tips, including an M6 eyelet hook, ensuring practicality and efficiency.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7040613030	GFVVC6-30	30	6	2000	290	6,8	1
7040613040	GFVVC6-30	40				7,3	1
7040613050	GFVVC6-50	50				7,9	1
7040613060	GFVVC6-60	60				8,4	1
7040613080	GFVVC6-80	80				9,5	1
7040615040	GFVVC9-40	40	9	4300	460	12,3	1
7040615050	GFVVC9-50	50				13,20	1
7040615060	GFVVC9-60	60				14,20	1
7040615080	GFVVC9-80	80				16,10	1
7040615100	GFVVC9-100	100				19,80	1
7040615120	GFVVC9-120	120				21,80	1
7040616100	GFVVC11-100	100	11	6200	580	31,60	1
7040616120	GFVVC11-120	120				34,20	1
7040616150	GFVVC11-150	150				38,60	1
7040616200	GFVVC11-200	200				45,60	1
7040616250	GFVVC11-250	250				53,20	1
7040616300	GFVVC11-300	300				59,60	1
7040617200	GFVVC15-200	200	15	14000	690	101,30	1
7040617300	GFVVC15-300	300				129,10	1
7040617400	GFVVC15-400	400				157,20	1

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Fiberglass Fish Tape

Fiberglass Fish Tape are designed for installations in conduits with difficult access. Their lightweight, flexibility, and corrosion resistance ensure high durability and performance in demanding environments.

CODE	REFERENCE	LENGTH (m)	DIAMETER (Ø)	BREAKING LOAD (kg)	TENSILE STRENGTH (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7040713030	GFVV6-30	30	6	2000	290	1,9	1
7040713040	GFVV6-40	40				2,4	1
7040713050	GFVV6-50	50				3	1
7040713060	GFVV6-60	60				3,5	1
7040713080	GFVV6-80	80				4,6	1
7040715040	GFVV9-40	40	9	4300	460	3,7	1
7040715050	GFVV9-50	50				4,60	1
7040715060	GFVV9-60	60				5,60	1
7040715080	GFVV9-80	80				7,50	1
7040715100	GFVV9-100	100				9,30	1
7040715120	GFVV9-120	120				11,20	1
7040716100	GFVV11-100	100	11	6200	580	14,10	1
7040716120	GFVV11-120	120				16,80	1
7040716150	GFVV11-150	150				21,20	1
7040716200	GFVV11-200	200				28,20	1
7040716250	GFVV11-250	250				35,20	1
7040716300	GFVV11-300	300				42,20	1

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Fiberglass Fish Tape by Elements

The Arvi elements includes 16 extension guides with different diameters and flexibility, as well as 12 different accessories. Designed for precise installations, it offers high strength and versatility, making it ideal for cable routing in challenging environments.

CODE	REFERENCE	LENGTH (m)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7050812016	GFVE-1216	1070x90x20	1,3	1

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Gel Lubricant

The Arvi Lubricating Gel reduces friction by up to 80% during installation.
Ideal for cables with ø16-20-25 mm.

CODE	REFERENCE	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7060901001	GLG-1000	1	1

Pulling Grip with One Eyelet

Arvi's Pulling Grip, are made of galvanized steel and are highly flexible, ensuring efficient towing for all types of cables.

CODE	REFERENCE	Ø CABLE (mm)	BREAKING LOAD (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7071001511	MT1O-1015	10-15	1500	0,45	1
7071002011	MT1O-1520	15-20	2500	0,45	1
7071003021	MT1O-2030	20-30	3000	0,59	1
7071004031	MT1O-3040	30-40	3000	0,75	1
7071005031	MT1O-4050	40-50	6000	0,75	1
7071006531	MT1O-5065	50-65	6000	0,75	1
7071008031	MT1O-6580	65-80	8000	0,75	1
7071009541	MT1O-8095	80-95	8000	0,89	1
7071011041	MT1O-95110	95-110	10000	0,89	1
7071013041	MT1O-110130	110-130	10000	0,89	1
7071015041	MT1O-130150	130-150	12000	0,89	1

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Pulling Grip with Two Eyelets

Arvi's Traction Sleeves, are made of galvanized steel and are highly flexible, ensuring efficient towing for all types of cables.

CODE	REFERENCE	Ø CABLE (mm)	BREAKING LOAD (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7071001512	MT2O-1015	10-15	1500	0,49	1
7071002012	MT1O-1520	15-20	2500	0,49	1
7071003022	MT2O-2030	20-30	3000	0,63	1
7071004032	MT2O-3040	30-40	3000	0,79	1
7071005032	MT2O-4050	40-50	6000	0,79	1
7071006532	MT2O-5065	50-65	6000	0,79	1
7071008032	MT2O-6580	65-80	8000	0,79	1
7071009542	MT2O-8095	80-95	8000	0,93	1
7071011042	MT2O-95110	95-110	10000	0,93	1
7071013042	MT2O-110130	110-130	10000	0,93	1
7071015042	MT2O-130150	130-150	12000	0,93	1

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Eyelet for Fish Tapes

Arvi's eyelets are the perfect complement to your Fish Tapes. They are designed to ensure durability and performance in demanding situations. Available in different categories, each one is suited for specific applications.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081104106	OM4-6	M4	6	0,003	10
7081105107	OM5-7	M5	7	0,003	10
7081106112	OM6-12	M6	12	0,008	1
7081112129	OM12-29	M12	29	0,046	1

arvielectric.com

Engaging Eyelet for Fish Tape

Arvi's coupling eyelets are the perfect complement to your Fish Tapes. They are designed to ensure a secure connection between Fish Tapes and other accessories. Available in different categories, each one is suited for specific applications.

CODE	REFERENCE	CATEGORY	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081106100	OEM6	M6	0,024	1
7081112100	OEM12	M12	0,147	1
7091216100	OEM16	M16	0,278	1

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Coupling Joint for Fish Tapes

Arvi's union joints were designed to connect a segment of Fish Tapes, ensuring their continuity.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081100206	JU-6	M6	6	0,008	1
7081100209	JU-9	M9	9	0,096	1
7081100211	JU-11	M12	11	0,086	1
7081100215	JU-15	M16	15	0,305	1

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Flexible Spring for Fish Tapes

Arvi's flexible springs are designed to connect and secure cables or wires, ensuring safety during the cable pulling process in hard-to-reach areas. Their eyelets enable efficient cable fastening and transportation.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081104306	MFM4-6	M4	6	0,007	1
7081105307	MFM5-7	M5	7	0,007	1
7191106310	MFM6-10	M6	10	0,009	1

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Swivel Flexible Spring for Fish Tapes

Swivel flexible springs are designed to facilitate cable routing through curved or hard-to-reach paths, preventing damage during installation.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081104307	MFGM4-7	M4	7	0,009	1
7081105407	MFGM5-7	M5	7	0,009	1
7081105807	MFAM5-7	M5	7	0,009	1

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Swivel Union for Fish Tapes

The Swivel Union are designed to enable rotational movements between connected components, preventing twisting or damage.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081106911	UGM6-11	M6	11	0,017	1
7081112925	UGM12-25	M12	25	0,143	1
7081112930	UGM12-30	M12	30	0,250	1
7081116930	UGM16-30	M16	30	0,245	1

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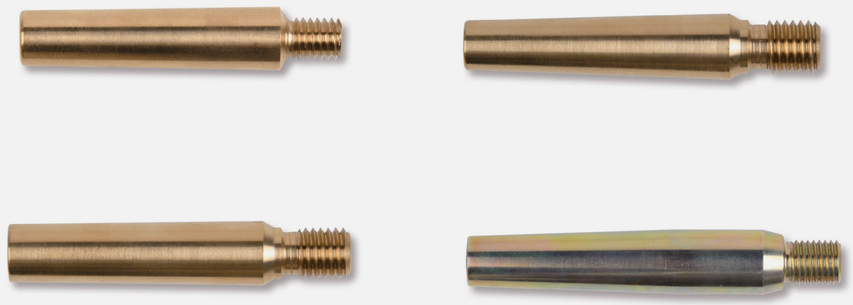

Threaded Bushing for Fish Tapes

The threaded bushing in bronze features a smooth end for better alignment and a threaded end for fixing to the Fish Tape.

CODE	REFERENCE	CATEGORY	Ø THREAD (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081106506	CRM6-6	M6	6	0,006	1
7081112509	CRM12-9	M12	9	0,064	1
7081112511	CRM12-11	M12	11	0,068	1
7081112515	CRM12-15	M12	15	0,238	1
7081116515	CRM16-15	M16	15	0,241	1

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Guiding Pulley for Fish Tapes

The Arvi Guiding Pulley is the ideal solution for guiding your cables, reducing friction, and optimizing the movement of the Fish Tapes.

CODE	REFERENCE	CATEGORY	Ø DIAMETER (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081106625	RM6-25	M6	25	0,024	1
7081112670	RM12-50	M12	50	0,193	1
7081116670	RM16-70	M12	70	0,594	1

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Repairing Glue for Fish Tapes

The Arvi two-component adhesive is ideal for the repair and fixing of fiberglass Fish Tapes, providing a strong and durable bond. Suitable for gluing, reinforcing, and sealing, it stands out for its easy application and quick curing, ensuring excellent performance.

CODE	REFERENCE	QUANTITY (ml)	DIMENSIONS (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081100700	CR24	24	70x93	0,052	1

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Anti-Twist Union

The Anti-Twist Union is made of stainless steel and is ideal for connecting a fiberglass Fish Tape to a pulling sleeve. With a robust and secure design, the device ensures high durability and efficiency, making it an essential tool for electrical and telecommunications installation work.

CODE	REFERENCE	Ø CABLE	LENGTH (mm)	BREAKING LOAD (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081206018	AT18	18	60	1200	0,068	1
7081213732	AT32	32	137	8000	0,595	1
7081217745	AT45	45	177	18000	1,458	1
7081222560	AT60	60	225	36000	3,265	1

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Reel
Lifting Hook

The Arvi Reel Lifting Hook features a practical fastening system and an ergonomic design, ensuring stability during use and ease of transport. It is ideal for simplifying cable unwinding directly from the reel.

CODE	REFERENCE	Ø REEL	LOAD CAPACITY (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081320010	GEB2000	60-140	2000	8,600	1
7081350010	GEB5000	90-160	5000	17,500	1

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Hydraulic Reel Support

The Arvi Hydraulic reel Support, used in pairs, supports coils made of various materials, including electrical and telecommunications. This hydraulic version uses a cylinder to simplify lifting, ensuring safety and efficiency.

CODE	REFERENCE	MECHANISM	LOAD CAPACITY (kg)	Ø REEL (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081320523	SHB	Hydraulic	2000 (o par)	1200-1700	15	2

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Unrolling Base for Reels

Arvi's reel unrolling base is ideal for facilitating the unwinding of cables from reels. The unwinding system ensures smooth reel movement, reducing manual effort and preventing damage to the material. It is suitable for applications in electrical and telecommunications installations.

CODE	REFERENCE	MECHANISM	LOAD CAPACITY (kg)	Ø REEL (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081302013	SDB200	Rolling Bearings	200	200-700	8,8	1
7081305013	SDB250	Rolling Bearings	250	200-700	11	1

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Double Unrolling Base for Reels

Arvi's double unrolling base for reel are designed to facilitate cable unwinding. They are equipped with bearings that ensure smooth movement and a braking system for increased stability. Compact and adjustable, they are suitable for applications in electrical and telecommunications installations.

CODE	REFERENCE	MECHANISM	LOAD CAPACITY (kg)	Ø REEL (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081310023	SDA1000	Rolling Bearings	1000	400-1000	15	2
7081310024	SDAL1000	Rolling Bearings	1000	400-1000	10,5	2

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Mechanical Reel Lifting Support

The Arvi Mechanical Reel Lifting Support, used in pairs, hold coils made of various materials, including electrical and telecommunications. This mechanical version allows manual adjustment via a screw mechanism, ensuring safety and efficiency.

CODE	REFERENCE	MECHANISM	LOAD CAPACITY (kg)	Ø REEL (mm)	MAX. HEIGHT (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081320623	SRB	Mechanical	2000 (the pair)	1300-1800	945	11	2

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Hydraulic Reel Lifter

The Arvi Hydraulic Reel Lifter is designed for the safe lifting and handling of coils. It is equipped with a central pivot, adjustable cones, and collars to accommodate different internal diameters. It ensures efficient and precise operation.

CODE	DESCRIPTION	REFERENCE	LOAD CAPACITY (kg)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081515010	Elevator	EH18T	1800	33	2
7081515040	Elevator	EH3T	3000	53	2
7081515050	Elevator	EH5T	5000	76	2
7081515060	Elevator	EH10T	10000	150	2
7081520140	Pivot	PAE60-1530	3000	14,5	1
7081520150	Pivot	PAE75-1550	5000	17,5	1
7081520250	Pivot	PAE75-1850	5000	18,5	1
7081520350	Pivot	PAE75-2050	5000	19,5	1
7081520160	Pivot	PAE90-1510	10000	19,5	1
7081520260	Pivot	PAE90-1810	10000	22,5	1
7081520360	Pivot	PAE90-2010	10000	25,5	1
7081540007	Cone	CA60	-	3	2
7081540008	Cone	CA75	-	7	2
7081540009	Cone	CA90	-	8,5	2
7081530007	Collar	CAP60	-	1,2	2
7081530008	Collar	CAP75	-	1,5	2
7081530009	Collar	CAP90	-	1,7	2

Note: For a correct and efficient use, purchase the elevator, the pivot and the cone or collar in the respective sales multiples.

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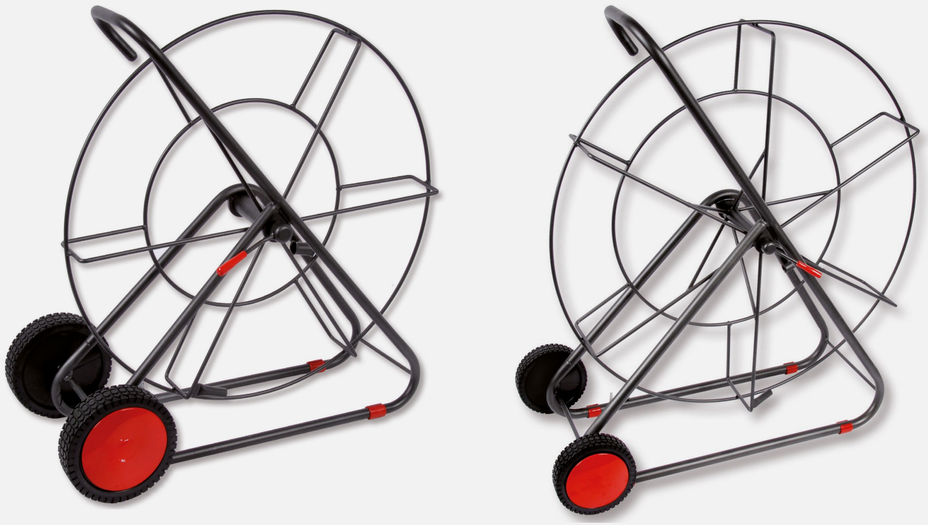

Empty Vertical Car for Fish Tapes

The Arvi Vertical Car for Fish Tapes is equipped with wheels to facilitate mobility and features a compact design to optimize space. It allows cables to be unwound easily and uniformly, ensuring efficiency. It is ideal for the transport and handling of Guides.

CODE	REFERENCE	Ø REEL (mm)	UNIT WEIGHT (kg)	SALES MULTIPLE (un)
7081410720	CVV720	720	8,600	1
7081411000	CVV1000	1000	17,400	1

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