

2026-2027
JUNE
PRICE LIST



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***UNELSI*S**

Unelsis Elektrik was established in 2022 in the İkitelli Organized Industrial Zone, following Unity Grup Teknoloji A.Ş.'s decision to invest in electrical product groups.

The production journey, which began with cable sleeving, soon continued with the addition of new machines and equipment, expanding into cable conduit and fan filter production.

Today, at its 10,000 m² facilities in the Ferizli Organized Industrial Zone in Sakarya, the company continues to produce and grow with its expert team and nearly 30 machines and pieces of equipment.



Get to know our products closely.....

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Polyamide Spiral and
Split Polyamide Spiral Conduits

Grey (RAL7031) | Black (RAL9005)



FEATURES

- Temperature Range : -40 °C / +120 °C
- Flammability Class : UL94 V2
- Certificate : EN45545-2
- Features : High abrasion resistance
High impact strength
- Polyamide PA6 V2 : High abrasion resistance
Flexible and durable structure
Resistant to impact and vibration
Used for cable protection and organization

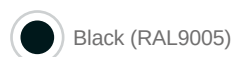


POLYAMIDE SPIRAL CONDUITS

PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (€)
UNPO-07	BLACK	GREY	7	10	100m.	0,60 €
UNPO-09	BLACK	GREY	10	13	100m.	0,80 €
UNPO-11	BLACK	GREY	12	15,8	100m.	1,10 €
UNPO-13,5	BLACK	GREY	14,2	18,4	50m.	1,25 €
UNPO-16	BLACK	GREY	16,5	21,4	50m.	1,60 €
UNPO-21	BLACK	GREY	23,5	28,4	50m.	2,25 €
UNPO-29	BLACK	GREY	29	34,5	25m.	2,85 €
UNPO-36	BLACK	GREY	***	***	***	***
UNPO-48	BLACK	GREY	***	***	***	***

SPLIT POLYAMIDE SPIRAL CONDUITS

PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (€)
UNPOY-07	BLACK	GREY	7	10	100m.	0,80 €
UNPOY-09	BLACK	GREY	10	13	100m.	1,00 €
UNPOY-11	BLACK	GREY	12	15,8	100m.	1,35 €
UNPOY-13,5	BLACK	GREY	14,2	18,4	50m.	1,60 €
UNPOY-16	BLACK	GREY	16,5	21,4	50m.	2,00 €
UNPOY-21	BLACK	GREY	23,5	28,4	50m.	2,85 €
UNPOY-29	BLACK	GREY	29	34,5	25m.	3,60 €
UNPOY-36	BLACK	GREY	***	***	***	***
UNPOY-48	BLACK	GREY	***	***	***	***



Flame Retardant and UV Resistant Polyamide Spiral Conduits



FEATURES

- Material** : Polyamide PA6 V2
- Temperature Range** : -40 °C / +120 °C
- Flammability Class** : UL94 V2
- Certificate** : ISO 4892-2 UV Test – EN 45545-2
- Features:**
 - : High abrasion resistance
 - : High impact strength
 - : Halogen free
 - : Flame retardancy
 - : Provides high abrasion resistance
 - : High UV resistance
 - : Shrink packaging

FLAME RETARDANT POLYAMIDE SPIRAL CONDUITS

PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	MINIMUM ORDER QUANTITY (mt)
UNPOV0-07	BLACK	GREY	7	10	100m.	1000
UNPOV0-09	BLACK	GREY	10	13	100m.	1000
UNPOV0-11	BLACK	GREY	12	15,8	100m.	1000
UNPOV0-13,5	BLACK	GREY	14,2	18,4	50m.	1000
UNPOV0-16	BLACK	GREY	16,5	21,4	50m.	1000
UNPOV0-21	BLACK	GREY	23,5	28,4	50m.	1000
UNPOV0-29	BLACK	GREY	29	34,5	25m.	1000
UNPOV0-36	BLACK	GREY	***	***	***	***
UNPOV0-48	BLACK	GREY	***	***	***	***

UV RESISTANT POLYAMIDE SPIRAL CONDUITS

PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	MINIMUM ORDER QUANTITY (mt)
UNPOUV-07	BLACK	GREY	7	10	100m.	1000
UNPOUV-09	BLACK	GREY	10	13	100m.	1000
UNPOUV-11	BLACK	GREY	12	15,8	100m.	1000
UNPOUV-13,5	BLACK	GREY	14,2	18,4	50m.	1000
UNPOUV-16	BLACK	GREY	16,5	21,4	50m.	1000
UNPOUV-21	BLACK	GREY	23,5	28,4	50m.	1000
UNPOUV-29	BLACK	GREY	29	34,5	25m.	1000
UNPOUV-36	BLACK	GREY	***	***	***	***
UNPOUV-48	BLACK	GREY	***	***	***	***

Polypropylene Spiral and
Split Polypropylene Spiral Conduits



FEATURES

Temperature Range : -20 °C / +90 °C

Flammability Class : UL94 HB

Certificate : RoHS, REACH

Polypropylene PP

- : Lightweight and flexible structure
- : High impact resistance
- : High resistance to chemicals
- : Low water absorption rate provides good electrical insulation
- : Does not corrode or rust
- : Easy to process and practical to install
- : UV-added production option is available in black color
- : Resistant to abrasion
- : Has a long service life
- : Suitable for use in machine, automation, electrical and cable protection applications

POLYPROPYLENE SPIRAL CONDUITS

PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (€)
UNPP-07	BLACK	GREY	6,5	10	100m.	0,40 €
UNPP-09	BLACK	GREY	10	13	100m.	0,50 €
UNPP-11	BLACK	GREY	12	15,8	100m.	0,55 €
UNPP-13,5	BLACK	GREY	14,2	18,4	50m.	0,75 €
UNPP-16	BLACK	GREY	16,5	21,4	50m.	0,80 €
UNPP-21	BLACK	GREY	23,5	28,4	50m.	1,10 €
UNPP-29	BLACK	GREY	29	34,5	25m.	1,35 €
UNPP-36	BLACK	GREY	***	***	***	***
UNPP-48	BLACK	GREY	***	***	***	***

SPLIT POLYPROPYLENE SPIRAL CONDUITS

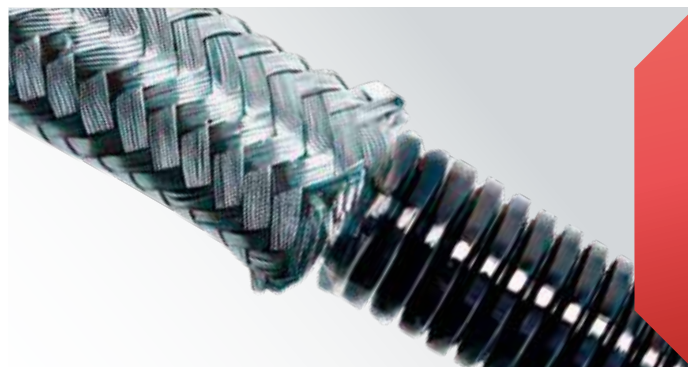
PRODUCT CODE	COLOR CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (€)
UNPPY-07	BLACK	GREY	6,5	10	100m.	0,50 €
UNPPY-09	BLACK	GREY	10	13	100m.	0,65 €
UNPPY-11	BLACK	GREY	12	15,8	100m.	0,70 €
UNPPY-13,5	BLACK	GREY	14,2	18,4	50m.	0,90 €
UNPPY-16	BLACK	GREY	16,5	21,4	50m.	1,00 €
UNPPY-21	BLACK	GREY	23,5	28,4	50m.	1,40 €
UNPPY-29	BLACK	GREY	29	34,5	25m.	1,70 €
UNPPY-36	BLACK	GREY	***	***	***	***
UNPPY-48	BLACK	GREY	***	***	***	***

Steel Wire Braided Polyamide Conduits



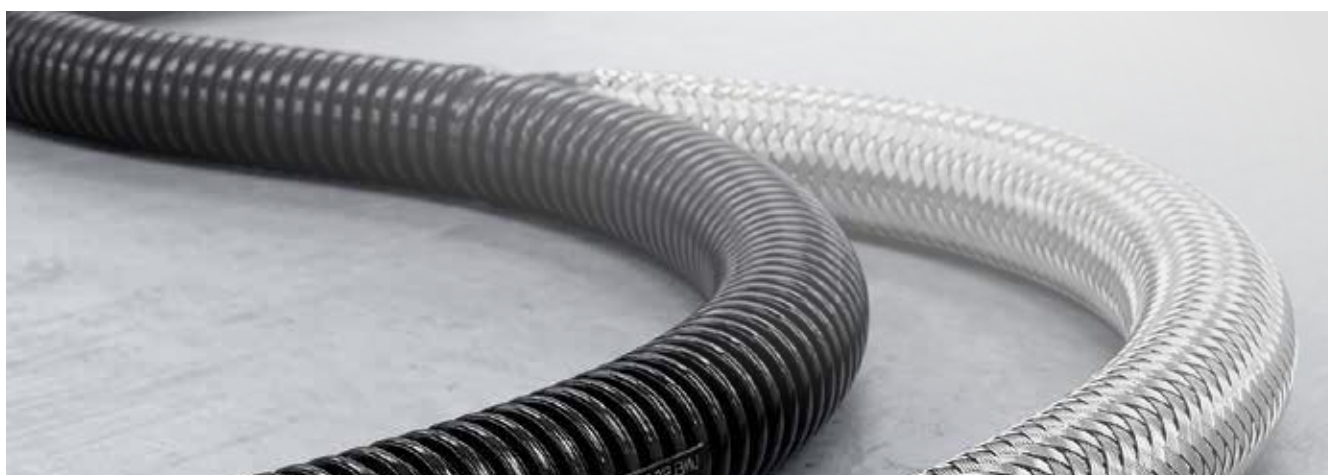
STEEL WIRE BRAIDED POLYAMIDE CONDUITS

PRODUCT CODE	POLYAMIDE INNER DIAMETER	POLYAMIDE OUTER DIAMETER	STEEL OUTER DIAMETER	UNIT PRICE INCLUDING POLYAMIDE (€)
UNCTPO-07	7	10	11	6,05 €
UNCTPO-09	10	13	14	7,70 €
UNCTPO-11	12	15,8	16,8	9,30 €
UNCTPO-13,5	14,2	18,4	19,4	10,77 €
UNCTPO-16	16,5	21,4	22,4	12,62 €
UNCTPO-21	23,5	28,4	29,4	16,72 €
UNCTPO-29	29	34,5	35,5	20,30 €
UNCTPO-36	36	***	43,5	25,38 €
UNCTPO-48	48	***	55,5	36,70 €



FEATURES

- : PA6 / PA66 polyamide material
- : Stainless steel wire braid protection
- : High impact and abrasion resistance
- : Resistant to oil and chemicals
- : Flexible and durable structure
- : Ideal for cable and hose protection
- : Suitable for automation and industrial applications



Steel Wire Braided Polyamide Conduits

Galvanized and PVC Insulated Steel Spiral Conduits

FEATURES

- : Galvanized steel structure
- : High mechanical strength
- : Resistant to impact and crushing
- : Flexible and long-lasting structure
- : Suitable for cable protection applications
- : Suitable for industrial use

GALVANIZED STEEL SPIRAL CONDUITS



GALVANIZED STEEL SPIRAL CONDUITS

PRODUCT CODE	SIZE	INNER-OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (\$)
UNCS9	9	9*12	50 MT	0,63 \$
UNCS11	11	11*14	50 MT	0,76 \$
UNCS14	14	14*17	50 MT	0,95 \$
UNCS16	16	16*19	50 MT	1,07 \$
UNCS18	18	18*21	50 MT	1,26 \$
UNCS21	21	21*24	50 MT	1,51 \$
UNCS26	26	26*30	25 MT	1,89 \$
UNCS29	29	29*33	25 MT	2,02 \$
UNCS32	32	32*36	25 MT	2,27 \$
UNCS35	35	35*39	25 MT	2,40 \$
UNCS37	37	37*41	25 MT	2,65 \$
UNCS40	40	40*44	25 MT	2,90 \$
UNCS42	42	42*46	25 MT	3,20 \$
UNCS45	45	45*49	25 MT	3,40 \$
UNCS50	50	50*54	25 MT	3,78 \$

FEATURES

- : PVC-coated galvanized steel structure
- : High flexibility and durability
- : Resistant to oil and moisture
- : Resistant to impact and abrasion
- : Suitable for cable protection applications
- : Suitable for indoor and outdoor use

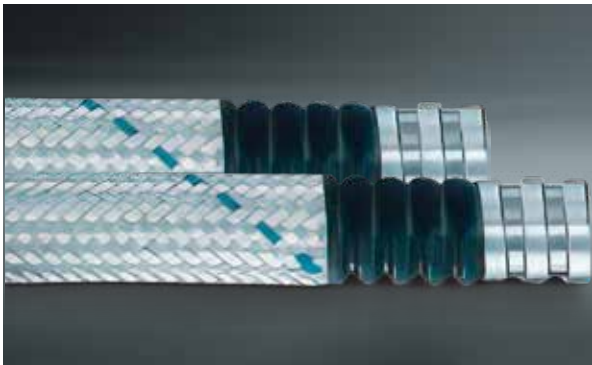
PVC INSULATED STEEL SPIRAL CONDUITS



PVC INSULATED STEEL SPIRAL CONDUITS

PRODUCT CODE	SIZE	INNER-OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (\$)
UNPCS9	9	9*13	50 MT	0,93 \$
UNPCS11	11	11*15	50 MT	1,11 \$
UNPCS14	14	14*18	50 MT	1,37 \$
UNPCS16	16	16*20	50 MT	1,55 \$
UNPCS18	18	18*22	50 MT	1,80 \$
UNPCS21	21	21*25	50 MT	2,12 \$
UNPCS26	26	26*31	25 MT	2,63 \$
UNPCS29	29	29*34	25 MT	2,86 \$
UNPCS32	32	32*37	25 MT	3,18 \$
UNPCS35	35	35*40	25 MT	3,42 \$
UNPCS37	37	37*42	25 MT	3,79 \$
UNPCS40	40	40*45	25 MT	4,16 \$
UNPCS42	42	42*47	25 MT	4,48 \$
UNPCS45	45	45*50	25 MT	4,80 \$
UNPCS50	50	50*55	25 MT	5,30 \$

Steel Wire Braided and PVC Insulated Galvanized Spiral Conduits

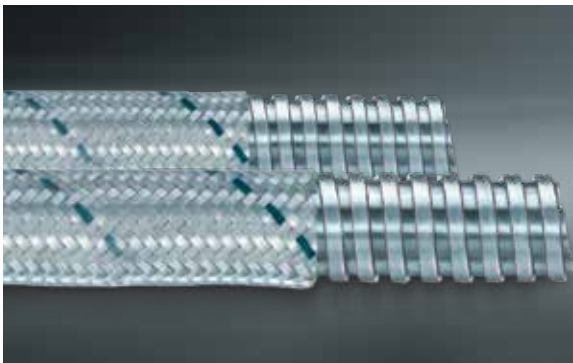


FEATURES

- : Steel wire braided reinforced structure
- : PVC outer coating protection
- : High tensile and impact resistance
- : Resistant to abrasion and vibration
- : Provides cable and hose protection
- : Suitable for heavy industrial applications

STEEL WIRE BRAIDED AND PVC INSULATED STEEL SPIRAL CONDUITS

PRODUCT CODE	SIZE	INNER-OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (\$)
UNCTPCS11	11	11*17	50 MT	7,93 \$
UNCTPCS14	14	14*20	50 MT	9,64 \$
UNCTPCS16	16	16*22	50 MT	10,70 \$
UNCTPCS18	18	18*24	50 MT	11,87 \$
UNCTPCS21	21	21*27	50 MT	13,60 \$
UNCTPCS26	26	26*32	25 MT	16,37 \$
UNCTPCS29	29	29*36	25 MT	18,46 \$
UNCTPCS32	32	32*39	25 MT	20,12 \$
UNCTPCS35	35	35*42	25 MT	21,76 \$
UNCTPCS37	37	37*44	25 MT	23,06 \$
UNCTPCS40	40	40*47	25 MT	24,76 \$
UNCTPCS42	42	42*49	25 MT	26,02 \$
UNCTPCS45	45	45*52	25 MT	27,74 \$
UNCTPCS50	50	50*57	25 MT	30,50 \$



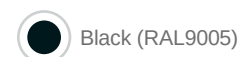
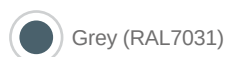
FEATURES

- : Galvanized steel and wire braided reinforced structure
- : Provides high mechanical protection
- : Resistant to impact and crushing
- : Flexible and durable structure
- : Suitable for cable protection applications Ideal for industrial environments

STEEL WIRE BRAIDED GALVANIZED SPIRAL CONDUITS

PRODUCT CODE	SIZE	INNER-OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (\$)
UNCTCS11	11	11*16	50 MT	7,20 \$
UNCTCS14	14	14*19	50 MT	8,79 \$
UNCTCS16	16	16*21	50 MT	9,82 \$
UNCTCS18	18	18*23	50 MT	10,92 \$
UNCTCS21	21	21*26	50 MT	12,58 \$
UNCTCS26	26	26*31	25 MT	15,20 \$
UNCTCS29	29	29*34	25 MT	16,72 \$
UNCTCS32	32	32*38	25 MT	18,86 \$
UNCTCS35	35	35*41	25 MT	20,40 \$
UNCTCS37	37	37*43	25 MT	21,55 \$
UNCTCS40	40	40*46	25 MT	23,21 \$
UNCTCS42	42	42*48	25 MT	24,33 \$
UNCTCS45	45	45*51	25 MT	26,20 \$
UNCTCS50	50	50*56	25 MT	28,64 \$

Snap In Fittings



FEATURES

Material: PA (Polyamide)

Thread Type: Metric / PG thread

Operating Temperature: -40 °C to +110 °C

Feature: It has an internal locking structure and a special body design. No tools are required for installation and removal; simply plug in and remove.

Application Area: The protected spiral conduit fitting is a complementary connection element for flexible spiral protective conduits. It allows connection to device boxes and can be selected according to the internal or external thread structures of electrical equipment. The conduit can be connected by simply pushing it into the fitting.



SNAP IN FITTINGS – PG SERIES

GREY CODE	BLACK CODE	SIZE	SPIRAL CODE	BOX QUANTITY	UNIT PRICE (€)
UGRG-PG07 -AD10	UGRB-PG07 -AD10	PG7	UNPO-07	100	0,35 €
UGRG-PG09 -AD13	UGRB-PG09 -AD13	PG9	UNPO-09	100	0,45 €
UGRG-PG11 -AD15,8	UGRB-PG11 -AD15,8	PG11	UNPO-11	100	0,46 €
UGRG-PG13,5 -AD18,5	UGRB-PG13,5 -AD18,5	PG13.5	UNPO-13,5	100	0,50 €
UGRG-PG16 -AD21,2	UGRB-PG16 -AD21,2	PG16	UNPO-16	75	0,60 €
UGRG-PG21 -AD28,5	UGRB-PG21 -AD28,5	PG21	UNPO-21	50	1,34 €
UGRG-PG29 -AD34,5	UGRB-PG29 -AD34,5	PG29	UNPO-29	20	1,65 €
UGRG-PG36 -AD42,5	UGRB-PG36 -AD42,5	PG36	UNPO-36	15	1,85 €
UGRG-PG48 -AD54,5	UGRB-PG48 -AD54,5	PG48	UNPO-48	10	2,97 €

SNAP IN FITTINGS – METRIC SERIES

UGRG-M12 -AD10	UGRB-M12 -AD10	M12*1.5	UNPO-07	100	0,37 €
UGRG-M16 -AD13	UGRB-M16 -AD13	M16*1.5	UNPO-09	100	0,47 €
UGRG-M18 -AD15,8	UGRB-M18 -AD15,8	M18*1.5	UNPO-11	100	0,48 €
UGRG-M20 -AD18,5	UGRB-M20 -AD18,5	M20*1.5	UNPO-13,5	100	0,53 €
UGRG-M25 -AD21,2	UGRB-M25 -AD21,2	M25*1.5	UNPO-16	75	0,63 €
UGRG-M32 -AD28,5	UGRB-M32 -AD28,5	M32*1.5	UNPO-21	50	1,41 €
UGRG-M36 -AD34,5	UGRB-M36 -AD34,5	M36*1.5	UNPO-29	20	1,73 €
UGRG-M40 -AD42,5	UGRB-M40 -AD42,5	M40*1.5	UNPO-36	15	1,94 €
UGRG-M50 -AD54,5	UGRB-M50 -AD54,5	M50*1.5	UNPO-48	10	3,12 €





Grey (RAL7031)



Black (RAL9005)



FEATURES

Material: Flammability class UL 94V-2; UL 94V-0 production option is also available. EPDM rubber is used for B and D parts. Special rubber options resistant to high temperature and strong acid/alkali can also be offered.

Protection Class: IP68

Operating Temperature: -40 °C to 100 °C

Features: Provides high sealing performance thanks to specially designed windows and gaskets. The compression nut closes with a "click" sound and can be reopened. It holds the cable securely and is suitable for a wide cable diameter range. Resistant to salt water, weak acids, alcohol, oils, greases and common solvents.

PG SERIES

GREY CODE	BLACK CODE	SIZE	MOUNTING DIAMETER	THREAD LENGTH (mm)	CLAMPING DIAMETER (mm)	BOX QUANTITY	UNIT PRICE (€)
URG01	URB01	PG7	13	8	3-6,5	100	7,7 €
URG02	URB02	PG9	16	8	4-8	100	10,6 €
URG03	URB03	PG11	19	8	5-10	100	13,8 €
URG04	URB04	PG13.5	21	9	6-12	100	14,8 €
URG05	URB05	PG16	23	9	10-14	100	18,0 €
URG06	URB06	PG21	29	11	13-18	50	29,0 €
URG07	URB07	PG29	37,5	11	18-25	25	48,0 €
URG08	URB08	PG36	47,5	13	22-32	15	89,5 €
URG09	URB09	PG42	54,5	13	30-38	10	109,2 €
URG10	URB10	PG48	60	14	34-44	10	118,5 €

METRIC

GREY CODE	BLACK CODE	SIZE	MOUNTING DIAMETER	THREAD LENGTH (mm)	CLAMPING DIAMETER (mm)	BOX QUANTITY	UNIT PRICE (€)
UMRG01	UMRB01	M12*1.5	12,5	8	3-6,5	100	8,1 €
UMRG02	UMRB02	M16*1.5	16,5	8	4-8	100	11,2 €
UMRG03	UMRB03	M18*1.5	18,5	8	5-10	100	14,5 €
UMRG04	UMRB04	M20*1.5	20,5	10	6-12	100	15,6 €
UMRG05	UMRB05	M22*1.5	22,5	10	10-14	100	18,9 €
UMRG06	UMRB06	M25*1.5	25,5	10	13-18	100	30,4 €
UMRG07	UMRB07	M32*1.5	32,5	10	18-25	50	38,9 €
UMRG08	UMRB08	M40*1.5	40,5	10	22-32	25	94,0 €
UMRG09	UMRB09	M50*1.5	50,5	18	30-38	10	114,6 €
UMRG10	UMRB10	M63*1.5	63,5	18	34-44	10	147,7 €

90 Degree Snap In Fittings



FEATURES

Made of UL-approved PA66 nylon. Flame retardancy class: UL94V-1.

- The KT model is made of carefully selected Nylon 66 material and is resistant to aging. Our company is not responsible for quality problems that may occur outside our products.

- The product is a special fixed connection clip for automobiles. It is manufactured in accordance with TS16949 quality system standards. It can also be used for separating cable bundles in automation equipment. The KT model has a lightweight structure and a latch. The latch is purchased separately. It secures the hose, does not come loose and is resistant to aging.

- The KTC model is thickened and latch-free. It has passed the SGS environmental ROHS 2.0 test.

- **Flame Retardancy Class:** V1

- **Protection Class:** IP65



PG SERIES – 90 DEGREE SNAP IN FITTINGS

GREY CODE	BLACK CODE	SIZE	SPIRAL CODE	UNIT PRICE (€)
UGRDG-PG07 -AD10	UGRDB-PG07 -AD10	PG7	UNPO-07	1,43 €
UGRDG-PG09 -AD13	UGRDB-PG09 -AD13	PG9	UNPO-09	1,64 €
UGRDG-PG11 -AD15,8	UGRDB-PG11 -AD15,8	PG11	UNPO-11	1,87 €
UGRDG-PG13,5 -AD18,5	UGRDB-PG13,5 -AD18,5	PG13.5	UNPO-13,5	2,19 €
UGRDG-PG16 -AD21,2	UGRDB-PG16 -AD21,2	PG16	UNPO-16	2,41 €
UGRDG-PG21 -AD28,5	UGRDB-PG21 -AD28,5	PG21	UNPO-21	2,85 €
UGRDG-PG29 -AD34,5	UGRDB-PG29 -AD34,5	PG29	UNPO-29	3,95 €
UGRDG-PG36 -AD42,5	UGRDB-PG36 -AD42,5	PG36	UNPO-36	5,45 €
UGRDG-PG48 -AD54,5	UGRDB-PG48 -AD54,5	PG48	UNPO-48	5,50 €

90 DEGREE SNAP IN FITTINGS – METRIC SERIES

UGRDG-M12 -AD10	UGRDB-M12 -AD10	M12*1.5	UNPO-07	1,50 €
UGRDG-M16 -AD13	UGRDB-M16 -AD13	M16*1.5	UNPO-09	1,72 €
UGRDG-M18 -AD15,8	UGRDB-M18 -AD15,8	M18*1.5	UNPO-11	1,96 €
UGRDG-M20 -AD18,5	UGRDB-M20 -AD18,5	M20*1.5	UNPO-13,5	2,30 €
UGRDG-M25 -AD21,2	UGRDB-M25 -AD21,2	M25*1.5	UNPO-16	2,53 €
UGRDG-M32 -AD28,5	UGRDB-M32 -AD28,5	M32*1.5	UNPO-21	4,15 €

90 Degree Elbow Waterproof Cable Glands



FEATURES

Made of UL-approved PA66 nylon. Flame retardancy class: UL94V-1.

- The KT model is made of imported Nylon 66 material and is resistant to aging. Our company is not responsible for quality problems that may occur outside our products.
- The product is a special fixed connection clip for automobiles. It is manufactured in accordance with TS16949 quality system standards. It can also be used for separating cable bundles in automation equipment. The KT model has a lightweight structure and a latch. The latch is purchased separately. It fixes the hose, does not come loose and is resistant to aging.
- The KTC model is thickened and latch-free. It has passed the SGS environmental ROHS 2.0 test.
- **Flame Retardancy Class:** V1
- **Protection Class:** IP65

ELBOW FITTING 90 DEGREE WATERPROOF CABLE GLANDS

PRODUCT CODE	COMPATIBLE SPIRAL CONDUIT SIZE	THREAD SIZE	THREAD OUTER DIAMETER AG (mm)	INNER SIZE (mm)	THREAD LENGTH GL (mm)	TOTAL LENGTH (mm)	PRODUCT HEIGHT (mm)	UNIT PRICE
URDWP 13-M16*1.5	AD13	M16*1.5	16	11,5	11,5	50	40	***
URDWP 15.8-M20*1.5	AD15.8	M20*1.5	20	15	11,5	61	50	***
URDWP 18.5-M20*1.5	AD18.5	M20*1.5	20	15,5	12	61	50	***
URDWP 21.2-M20*1.5	AD21.2	M20*1.5	20	15,5	13	64	55	***
URDWP 21.2-M25*1.5	AD21.2	M25*1.5	25	20	13	64	55	***
URDWP 25-M25*1.5	AD25	M25*1.5	25	20	13,5	70	58	***
URDWP 28.5-M25*1.5	AD28.5	M25*1.5	25	20	13,5	70	58	***
URDWP 34.5-M32*1.5	AD34.5	M32*1.5	32	27	14,5	80	65	***
URDWP 42.5-M40*1.5	AD42.5	M40*1.5	40	34	16	92	82	***
URDWP 48-M50*1.5	AD48	M50*1.5	50	44	16	150	100	***



T Fittings



FEATURES

- Made of UL-approved PA66 nylon. Flame retardancy class: UL94V-1.
 - The KT model is made of imported Nylon 66 material and is resistant to aging. Our company is not responsible for quality problems not caused by our products.
 - The product is manufactured in accordance with TS16949 quality system standards for a special fixed fastening system for automobiles. It can also be used for separating cable bundles in automation equipment.
 - The KT model has a lightweight structure and a latch; the latch is purchased separately. It fixes the hose, prevents slipping and is resistant to aging.
- The KTC model is thickened and latch-free. It has passed the SGS environmental ROHS 2.0 test.

- **Flame Retardancy Class:** V1
- **Protection Class:** IP65



T FITTINGS

PRODUCT CODE	SIZE	UNIT PRICE (€)
UBPT101010	AD10*3	1,20 €
UBPT131313	AD13*3	1,54 €
UBPT161616	AD15.8*3	2,06 €
UBPT181818	AD18.5*3	2,40 €
UBPT212121	AD21.2*3	2,74 €
UBPT252525	AD25*3	3,09 €
UBPT282828	AD28.5*3	4,12 €
UBPT343434	AD34.5*3	5,49 €
UBPT424242	AD42.5*3	13,72 €
UBPT131013	AD13*10*13	2,06 €
UBPT131010	AD13*10*10	2,06 €
UBPT161016	AD15.8*10*15.8	2,40 €
UBPT161316	AD15.8*13*15.8	2,40 €
UBPT161010	AD15.8*10*10	2,40 €
UBPT161313	AD15.8*13*13	2,40 €
UBPT211021	AD21.2*10*21.2	3,09 €
UBPT211321	AD21.2*13*21.2	3,09 €
UBPT211621	AD21.2*15.8*21.2	3,09 €
UBPT211616	AD21.2*15.8*15.8	3,09 €
UBPT211016	AD21.2*10*15.8	3,09 €
UBPT211316	AD21.2*13*15.8	3,09 €
UBPT251025	AD25*10*25	4,12 €
UBPT251325	AD25*13*25	4,12 €
UBPT251625	AD25*15.8*25	4,12 €
UBPT252125	AD25*21.2*25	4,12 €
UBPT251313	AD25*13*13	4,12 €
UBPT251616	AD25*15.8*15.8	4,12 €



FEATURES

- Made of UL-approved PA66 nylon. Flame retardancy class: UL94V-1.
- The KT model is made of imported Nylon 66 material and is resistant to aging. Our company is not responsible for quality problems not caused by our products.
- The product is manufactured in accordance with TS16949 quality system standards for a special fixed fastening clip for automobiles. It can also be used for separating cable bundles in automation equipment. The KT model is lightweight and latched; the latch is purchased separately. It fixes the hose, prevents slipping and is resistant to aging.
- The KTC model is thickened and latch-free. It has passed the SGS environmental ROHS 2.0 test.
- **Flame Retardancy Class:** V1
- **Protection Class:** IP65

Y FITTINGS

PRODUCT CODE	SIZE	UNIT PRICE (€)
UBPY101010	AD10*3	1,20 €
UBPY131313	AD13*3	1,54 €
UBPY161616	AD15.8*3	2,06 €
UBPY181818	AD18.5*3	2,40 €
UBPY212121	AD21.2*3	2,74 €
UBPY252525	AD25*3	3,09 €
UBPY282828	AD28.5*3	4,12 €
UBPY131010	AD13*10*10	2,06 €
UBPY161010	AD15.8*10*10	2,40 €
UBPY161313	AD15.8*13*13	2,40 €
UBPY161613	AD15.8*15.8*13	2,40 €
UBPY181810	AD18.5*18.5*10	2,40 €
UBPY211313	AD21.2*13*13	3,09 €
UBPY211613	AD21.2*15.8*13	3,09 €
UBPY211616	AD21.2*15.8*15.8	3,09 €
UBPY211810	AD21.2*18.5*10	3,09 €
UBPY212113	AD21.2*21.2*13	3,09 €
UBPY212116	AD21.2*21.2*15.8	3,09 €
UBPY282813	AD28.5*28.5*13	5,49 €
UBPY282815	AD28.5*28.5*15.8	5,49 €
UBPY282821	AD28.5*28.5*21.2	5,49 €
UBPY282116	AD28.5*21.2*15.8	5,49 €
UBPY342828	AD34.5*28.5*28.5	6,18 €

Corrugated Waterproof Fitting Series

CORRUGATED T TYPE WATERPROOF FITTING



CORRUGATED Y TYPE WATERPROOF FITTING



FEATURES

Specially designed compression jaws provide high tensile strength on spiral protective conduits. Thanks to its plug-and-remove feature, it offers fast installation and removal, increasing work efficiency.

Application Areas: Used in outdoor electrical cable protection, underground projects, hardware and electromechanical systems, mobile automation equipment, electric locomotives, railway systems, ship-building industry, communication systems and various mechanical equipment.



CORRUGATED T TYPE WATERPROOF FITTING SERIES

ÜRÜN KODU	ÖLÇÜ
URTWP 15.8*3	AD15.8
URTWP 21.2*3	AD21.2
URTWP 28.5*3	AD28.5
URTWP 34.5*3	AD34.5
URTWP 42.5*3	AD42.5
URTWP 21.2-15.8-15.8	AD21.2/15.8
URTWP 28.5-21.2-21.2	AD28.5/21.2

CORRUGATED Y TYPE WATERPROOF FITTING SERIES

ÜRÜN KODU	ÖLÇÜ
URYWP15.8-13-13	AD15.8/AD13
URYWP 21.2-15.8-15.8	AD21.2/AD15.8
URYWP 28.5-21.2-21.2	AD28.5/AD21.2
URYWP 34.5-28.5-28.5	AD34.5/AD28.5
URYWP 42.5-34.5-34.5	AD42.5/AD34.5
URYWP 54.5-42.5-42.5	AD54.5/AD42.5
URYWP 15.8*3	AD28.5/21.2
URYWP 21.2*3	AD21.2

Corrugated Rubber Fitting Series

CORRUGATED T TYPE RUBBER FITTING



CORRUGATED Y TYPE RUBBER FITTING



FEATURES

Specially designed compression jaws provide high tensile strength on spiral protective conduits. Thanks to its plug-and-remove feature, it offers fast installation and removal, increasing work efficiency.

Application Areas: Used in outdoor electrical cable protection, underground projects, hardware and electromechanical systems, mobile automation equipment, electric locomotives, railway systems, shipbuilding industry, communication systems and various mechanical equipment.

CORRUGATED T TYPE RUBBER FITTING SERIES

PRODUCT CODE	STANDARD PACKAGE (QUANTITY)
URTK-10-10	50
URTK-13-13	50
URTK15.8-15.8-15.8	50
URTK18.5-18.5-18.5	50
URTK21.2-21.2-21.2	50
URTK25-25-25	50
URTK28.5-28.5-28.5	50
URTK34.5-34.5-34.5	10
URTK42.5-42.5-42.5	10
URTK54.5-54.5-54.5	10
URTK13-10-10	50
URTK15.8-13-13	50
URTK21.2-15.8-15.8	50
URTK28.5-21.2-21.2	50
URTK34.5-28.5-28.5	10
URTK42.5-34.5-34.5	10

CORRUGATED Y TYPE RUBBER FITTING SERIES

PRODUCT CODE	STANDARD PACKAGE (QUANTITY)
URYK10-10-10	50
URYK13-13-13	50
URYK15.8-15.8-15.8	50
URYK18.5-18.5-18.5	50
URYK21.2-21.2-21.2	50
URYK25-25-25	50
URYK28.5-28.5-28.5	50
URYK34.5-34.5-34.5	10
URYK42.5-42.5-42.5	10
URYK54.5-54.5-54.5	10
URYK13-10-10	50
URYK15.8-13-13	50
URYK21.2-15.8-15.8	50
URYK28.5-21.2-21.2	50
URYK34.5-28.5-28.5	10
URYK42.5-34.5-34.5	10



Nickel Plated Brass Cable Glands



FEATURES

Nickel-plated brass, stainless steel 304/316, UL-approved PA66, flammability class: UL 94V-2, and EPDM rubber are used. Special rubber can be produced upon request, such as high-temperature-resistant rubber and rubber resistant to strong acids/alkalis.

Protection Class: IP68

Operating Temperature: -40 °C to 100 °C

Thanks to its superior claw and gasket design, it holds the cable securely and offers a wider cable diameter range. Resistant to salt water, weak acids, alcohol, oil, grease and common solvents.



PG SERIES NICKEL PLATED BRASS CABLE GLANDS

PRODUCT CODE	SIZE	MOUNTING DIAMETER	THREAD LENGTH (mm)	CLAMPING DIAMETER (mm)	PACKAGE QUANTITY	UNIT PRICE (€)
UPR-01	PG7	13	6	3-6,5	100	100,74 €
UPR-02	PG9	16	6	4-8	100	138,35 €
UPR-03	PG11	19	6	5-10	100	160,82 €
UPR-04	PG13.5	21	6,5	6-12	100	180,18 €
UPR-05	PG16	23	6,5	10-14	50	217,35 €
UPR-06	PG21	29	7	13-18	50	343,08 €
UPR-07	PG29	37,5	8	18-25	20	653,66 €
UPR-08	PG36	47,5	10	25-33	10	1213,94 €
UPR-09	PG42	54,5	12	32-38	10	1616,18 €
UPR-10	PG48	60	14	37-44	10	2344,62 €

Spiral Conduit Clamp



FEATURES

Material	: Polyamide PA6 V2
Temperature Range	: -40 °C / +120 °C
Flammability Class	: UL94 V2
Certificate	: ISO 4892-2 UV Test – EN 45545-2
Features	: High abrasion resistance : High impact strength : Halogen free : Flame retardancy : Provides high abrasion resistance : High UV resistance : Portable packaging

SPIRAL CONDUIT CLAMP

PRODUCT CODE	COLOR CODE	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	PACKAGING QUANTITY	UNIT PRICE (€)
UNSBK-AD10	PG7	SİYAH	GRİ	100	0,81 €
UNSBK-AD13	PG9	SİYAH	GRİ	100	0,86 €
UNSBK-AD15,8	PG11	SİYAH	GRİ	100	0,92 €
UNSBK-AD18,5	PG13,5	SİYAH	GRİ	100	0,97 €
UNSBK-AD21,2	PG16	SİYAH	GRİ	50	1,22 €
UNSBK-AD28,5	PG21	SİYAH	GRİ	50	1,54 €
UNSBK-AD34,5	PG29	SİYAH	GRİ	20	2,07 €
UNSBK-AD42,5	PG36	SİYAH	GRİ	20	2,76 €
UNSBK-AD54,5	PG48	SİYAH	GRİ	20	3,97 €

Cable Clips, Spiral Cable Wrap and Blind Plug



White



Black (RAL9005)



SCREW MOUNT CABLE CLIP

PRODUCT CODE	PRODUCT MODEL	H	L	W	T	B	COLOR CODE	COLOR CODE	PACKAGING QUANTITY	UNIT PRICE (€)
UNVK-0	HC-0	4.8	19.1	9.4	4.3	5.0	SİYAH	BEYAZ	100	0,025 €
UNVK-1	HC-1	7.2	14.9	9.5	5.1	4.5	SİYAH	BEYAZ	100	0,027 €
UNVK-2	HC-2	9.7	21.9	16.9	9.1	5.0/6.0	SİYAH	BEYAZ	100	0,039 €
UNVK-3	HC-3	11.7	28.5	15.0	9.4	5.0	SİYAH	BEYAZ	100	0,041 €

SELF ADHESIVE CABLE CLIP

PRODUCT CODE	SIZE	COLOR CODE	PACKAGING QUANTITY		PRICE (₺)
			PACKAGE	CARTON	
UYK-3W	19X19	BEYAZ	100	20K	1,75 ₺
UYK-4W	28X28	BEYAZ	100	10K	3,20 ₺
UYK - 3B	19X19	SİYAH	100	20K	1,75 ₺
UYK -4B	28X28	SİYAH	100	10K	3,20 ₺

SPIRAL CABLE WRAP

PRODUCT CODE	SIZE	MOUNTING DIAMETER	COLOR CODE	COLOR CODE	PACKAGING QUANTITY	UNIT PRICE (€)
UNHS-06	6	PE	SİYAH	BEYAZ	10 MT	0,18 €
UNHS-08	8	PE	SİYAH	BEYAZ	10 MT	0,23 €
UNHS-10	10	PE	SİYAH	BEYAZ	10 MT	0,27 €
UNHS-12	12	PE	SİYAH	BEYAZ	10 MT	0,36 €
UNHS-15	15	PE	SİYAH	BEYAZ	10 MT	0,58 €
UNHS-19	19	PE	SİYAH	BEYAZ	10 MT	0,70 €



BLIND PLUG

PRODUCT CODE	CABLE RANGE	OUTER DIAMETER (C1)	THREAD LENGTH (C2)	WRENCH SIZE	UNIT PRICE (₺)
UKT-PG7	12,5	8,5	12,5	15	4,5 ₺
UKT-PG9	15,2	8,5	13	19	5 ₺
UKT-PG11	18,6	9	13	22	5,5 ₺
UKT-PG13.5	20,4	9	13	25	6 ₺
UKT-PG16	22,5	10,5	15	27	8 ₺
UKT-PG21	28,3	10,5	15,5	33	9,5 ₺
UKT-PG29	37	11,5	16	44	16 ₺
UKT-PG36	47	13,5	18	55	23 ₺

Cable Wrapping Sleeve



FEATURES

Helagaine HEGP

Material	: Polyester (PET)
Operating Temperature	: -50 °C to +150 °C, intermittent +220 °C
Melting Point	: +250 °C
Braid Density	: Approximately 75%
Flammability Class	: UL94 V2

Helagaine HEGPX

Material	: Polyester (PET)
Operating Temperature	: -50 °C to +150 °C, intermittent +220 °C
Melting Point	: +250 °C
Braid Density	: Approximately 81%
Flammability Class	: UL94 V2

CABLE WRAPPING SLEEVE

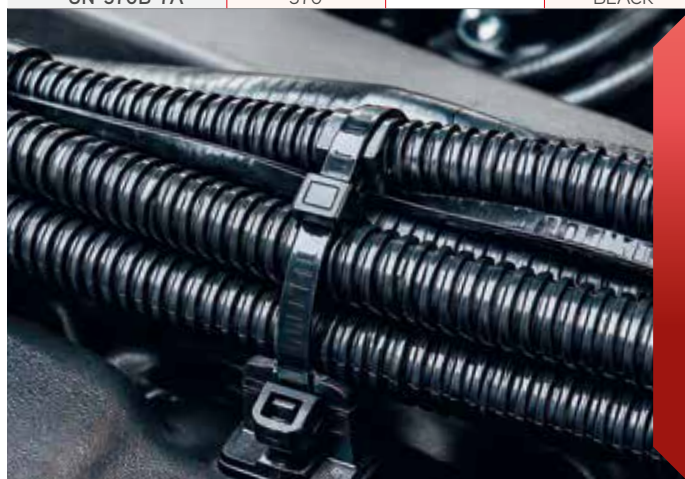
PRODUCT CODE	RAW MATERIAL	COLOR CODE	PACKAGING QUANTITY (mt)	SIZE (cm)	UNIT PRICE (\$)
UN3KT	POLYESTER	SİYAH	100	3 mm	0,21 \$
UN6KT	POLYESTER	SİYAH	100	6 mm	0,25 \$
UN8KT	POLYESTER	SİYAH	100	8 mm	0,26 \$
UN10KT	POLYESTER	SİYAH	100	10 mm	0,33 \$
UN12KT	POLYESTER	SİYAH	100	12 mm	0,38 \$
UN15KT	POLYESTER	SİYAH	100	15 mm	0,43 \$
UN18KT	POLYESTER	SİYAH	100	18 mm	0,47 \$
UN20KT	POLYESTER	SİYAH	100	20 mm	0,50 \$
UN25KT	POLYESTER	SİYAH	100	25 mm	0,66 \$
UN30KT	POLYESTER	SİYAH	50	30 mm	0,85 \$
UN40KT	POLYESTER	SİYAH	50	40 mm	1,12 \$
UN50KT	POLYESTER	SİYAH	50	50 mm	1,40 \$
UN70KT	POLYESTER	SİYAH	***	70 mm	Coming Soon



Cable Ties



PRODUCT CODE	LENGTH (mm)	WIDTH (mm)	COLOR	MAXIMUM BUNDLE DIAMETER (mm)	TENSILE STRENGTH (kg)	BAG QUANTITY (pcs)	UNIT PRICE (€)
UN-100-2A	100	2,5	NATUREL	22	8	100	0,34 €
UN-150-2A	150		NATUREL	35		100	0,51 €
UN-200-2A	200		NATUREL	50		100	0,65 €
UN-150-3A	150	3,6	NATUREL	35	18	100	0,80 €
UN-200-3A	200		NATUREL	50		100	1,03 €
UN-250-3A	250		NATUREL	65		100	1,32 €
UN-300-3A	300	4,8	NATUREL	84	22	100	1,61 €
UN-370-3A	370		NATUREL	102		100	1,98 €
UN-200-4A	200		NATUREL	50		100	1,80 €
UN-250-4A	250	7,6	NATUREL	65	55	100	1,97 €
UN-300-4A	300		NATUREL	84		100	2,33 €
UN-370-4A	370		NATUREL	102		100	2,78 €
UN-200-7A	200	7,6	NATUREL	50	55	100	3,38 €
UN-250-7A	250		NATUREL	65		100	4,05 €
UN-300-7A	300		NATUREL	84		100	4,25 €
UN-370-7A	370		NATUREL	102		100	5,53 €
UN-100B-2A	100	2,5	BLACK	22	8	100	0,34 €
UN-150B-2A	150		BLACK	35		100	0,51 €
UN-200B-2A	200		BLACK	50		100	0,65 €
UN-150B-3A	150	3,6	BLACK	35	18	100	0,80 €
UN-200B-3A	200		BLACK	50		100	1,03 €
UN-250B-3A	250		BLACK	65		100	1,32 €
UN-300B-3A	300	4,8	BLACK	84	22	100	1,61 €
UN-370B-3A	370		BLACK	102		100	1,98 €
UN-200B-4A	200		BLACK	50		100	1,80 €
UN-250B-4A	250	7,6	BLACK	65	55	100	1,97 €
UN-300B-4A	300		BLACK	84		100	2,33 €
UN-370B-4A	370		BLACK	102		100	2,78 €
UN-200B-7A	200	7,6	BLACK	50	55	100	3,38 €
UN-250B-7A	250		BLACK	65		100	4,05 €
UN-300B-7A	300		BLACK	84		100	4,25 €
UN-370B-7A	370		BLACK	102		100	5,53 €



FEATURES

This cable tie series is made of specially formulated PA66, designed for harsh conditions.

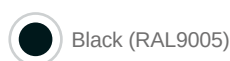
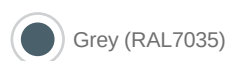
Maintains excellent flexibility and tensile strength up to +85°C without becoming brittle.

Cold Resistant: Performs reliably down to -25°C.

High tensile strength and secure locking.

Ideal for outdoor and low-temperature industrial applications.

Available in multiple sizes and colors.



PANEL VENTILATION GRILLE – WITHOUT GASKET

PRODUCT CODE	PRODUCT	SIZE	COLOR CODE	RAW MATERIAL	BOX QUANTITY	UNIT PRICE (\$)
UNF88	FAN FILTER	8*8	RAL 7035	ABS	20	2,71 \$
UNF121	FAN FILTER	12*12	RAL 7035	ABS	10	2,72 \$
UNF171	FAN FILTER	17*17	RAL 7035	ABS	1	8,13 \$
UNFDD	EXHAUST HOOD	25*25	RAL 7035	ABS	1	2,69 \$

PANEL VENTILATION GRILLE – WITH GASKET

PRODUCT CODE	PRODUCT	SIZE	COLOR CODE	RAW MATERIAL	BOX QUANTITY	UNIT PRICE (\$)
UNF121-C	FAN FILTER	12*12	RAL 7035	ABS	10	2,72 \$
UNF171-C	FAN FILTER	17*17	RAL 7035	ABS	1	8,13 \$



FEATURES

Aesthetic Design: Thanks to the elegant design of the grille and its minimal external protrusion, it provides an aesthetic effect that complements and enhances the appearance of the enclosure. Both the grille and fan support system are made of impact-resistant ABS material, providing high mechanical strength. ABS material is flame-retardant and complies with UL94 V0 standards. The standard color is RAL7035.

Quick Installation: Thanks to the simplicity of the square cut-out on the enclosure panel and the clip-on system that does not require safety screws, installation can be carried out very quickly and easily. The clip-on system can be used on panels with thicknesses between 1.2 mm and 2.4 mm, found in almost all frames. Fan filters are the most suitable and economical options in the categories of fan filter, ventilation grille, filtered fan, panel fans and fan filter systems.

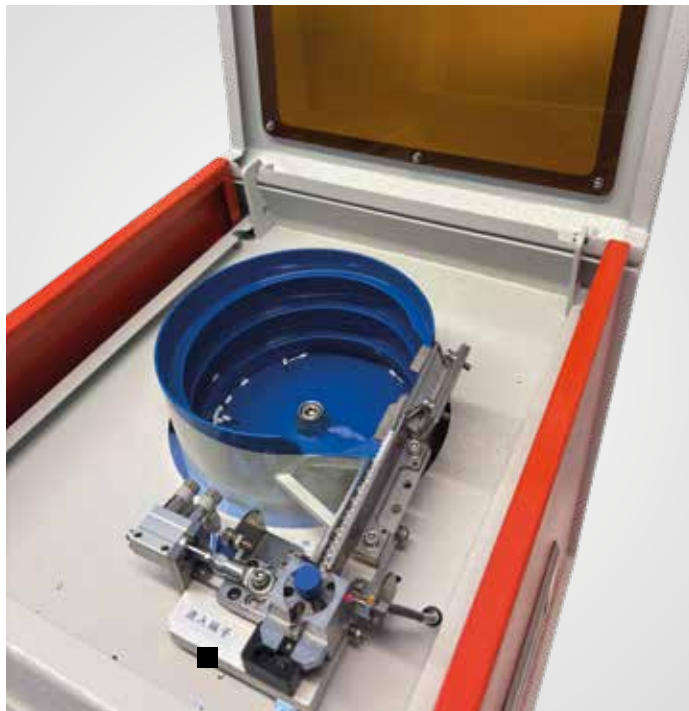
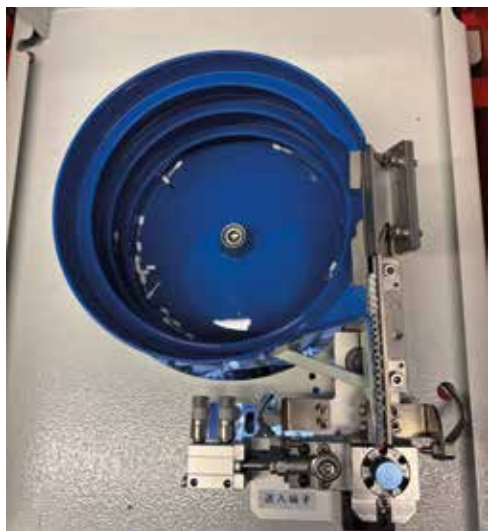
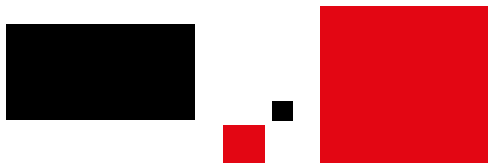
Cable Tying Machine



FEATURES

Control Method:	: Human-Machine Interface (HMI), Electronic Control, Pneumatic Control
Operating Mode	: Manual Operation – Automatic Triggering Mode
Cable Cross-Section	: BVR Cable 0.5–4 mm ²
Stripping Length	: 12 mm
Terminal Size:	: Insulated terminals, length ≤ 7.5 mm; conductor length ≤ 10 mm
Crimping Type	: Four-Side Crimping
Replacement Method	: Manual replacement of related parts; vibration disk adjustment; electronically memorized stripping length and depth
Productivity	: 2.5 sec / piece
Detection Features	: Terminal presence detection; right-side safety cover open detection
Power Supply	: AC 220 V / 50 Hz, 10 A







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