

TEKAPLUS®
cable
accessories





TEKAPLUS® Cable protection systems

15.10.xx
15.11.xx

15.10.xx Heat shrink tubes and end caps

Heat shrink products of polyolefin: standard, halogen-free, thin-walled, medium-walled, thick-walled, without or with inner adhesive, from 1,2 mm to 101 mm inside diameter, shrinking rate from 2:1 to 6:1, temperature range from -60 °C to +260 °C, multicoloured, selection boxes, heat shrink split caps, heat shrink end caps

Heat shrink products of other materials: e.g. flexible PVC, Viton®, Kynar®, Elastomer

15.11.xx Insulating products

Insulating tubes of Silicon, PVC, glass fibre with PU-sheathing or Silicon-sheathing, insulating tube HIPROJACKET®, high chemical resistance, temperature range up to +1640 °C

Insulating tape of PVC, multicoloured, self coalescing on butyl rubber base



TEKAPLUS® Cable protection tube systems

15.15.xx
15.16.xx
15.18.xx

15.15.xx Industrial tubes and terminals

Metallic tubes of steel and stainless steel, spiral wound metal sleeve with latched profile or double-folded profile (Agraff), with steel or copper wire braiding, with PVC-sheathing, PU-sheathing, PA-sheathing, Megalon-sheathing, Silicon-sheathing, different combinations of braiding and sheathing

Spring steel wire tubes with PVC-sheathing and PU-sheathing, with steel wire braiding

Glands of brass and plastic, straight, 90° angle, tube connectors, tube clamps, final sleeves of brass and plastic, fastening brackets of steel and plastic

15.16.xx Corrugated tubes and terminals

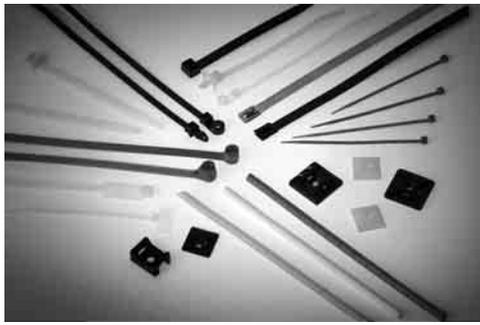
Corrugated tubes of PE, PA6, PA12 and PP, fine profiles, wide profiles, medium and heavy-duty version

Glands of brass and plastic, straight, 45° angle, 90° angle, fitting flange, holder for corrugated tubes, clips, final sleeve, corrugated tube splitter, corrugated tube coupling

15.18.xx ANACONDA protection tube and terminals

ANACONDA protection tube and terminals, e.g. type E.F., H.T.D.L., H.C.X.

Glands of brass and stainless steel, straight, 45° angle, 90° angle, final sleeve



TEKAPLUS® Installation material

15.20.xx
15.21.xx
15.22.xx

15.20.xx Products to tie

Cable tie with plastic and steel tongue, of PA, PE, Tefzel®, Halar®, stainless steel, hook-and-loop fastener, multi-coloured, temperature range up to +180 °C, special cable ties, re-usable cable ties, with marking fields, for printing and labelling

Plastic helix of PE, multicoloured, self-extinguishing

Netting tubes of Polyester, copper and steel

15.21.xx Products for clamping

Fastening elements, two-ways, four-ways, self-adhesive, gripper clamp, hook-and-loop fastener, cable clamp stocking, cable pull stocking, mounting bases, cable holder

15.22.xx Products for labelling and marking

Cable markers self-adhesive, cable clips, markers, stainless steel markers, label for safeness, pipes and ships, long-lasting luminous, section warning belts, line warning belts, barrier belts, mark belts



TEKAPLUS® Cable gland systems

15.25.xx
15.27.xx
15.28.xx
15.29.xx

15.25.xx Cable glands

Cable glands of polyamide, brass and stainless steel, ISO-, PG- and NPT-thread, with anti-kink device, long thread, with blind plates, with reducing seals, with multiple sealing, membrane spouts, membrane screws, membrane entries, angle glands, angle flange of polyamide and zinc diecasting

15.27.xx Cable glands accessories

Locknuts of polyamide, brass and stainless steel, screwed sealing plugs of polyamide and brass, round and hexagonal

Flarings and reducers of polyamide and brass, round and hexagonal

O-rings, connection thread sealing rings, blind plugs, fastening pins

15.28.xx Products for EMC and ATEX (EEx e II, EEx d II)

EMC cable glands of brass and stainless steel, with metal coated clamping insert

EMC locknuts of brass

ATEX cable glands of polyamide, brass and stainless steel, flarings, reducers, adapters of polyamide and brass, blind plugs

15.29.xx Cable glands and accessories according to DIN 89280 (ship standard)

Cable glands type W (for non-armoured cable), round and hexagonal, brass bare, nickel-plated or chrome-plated brass

Cable glands type Z (for armoured cable), round and hexagonal, brass bare, nickel-plated or chrome-plated brass

Locknuts, screwed sealing plugs, inserts, hexagonal, octagonal, brass bare, nickel-plated or chrome-plated brass



TEKAPLUS® Cable terminals

15.30.xx
15.31.xx
15.32.xx

15.30.xx Cable end sleeves

Cable end sleeves insulated according to DIN-, ZF- and TM- colour code, not insulated, assortment boxes, duo cable end sleeves, insulated cable end sleeves for short circuits proof cables, cut-strips and reel form

15.31.xx Squeezing products

Squeezing ring terminals, fork terminals, pin terminals, connection terminals with PC-, PA-, and PVC insulated and non insulated

Female push on terminals, male push on terminals, female bullet terminals, male bullet terminals, insulated and full insulated

Butt terminals, parallel terminals, end terminals, insulated and full insulated, quick splice terminals

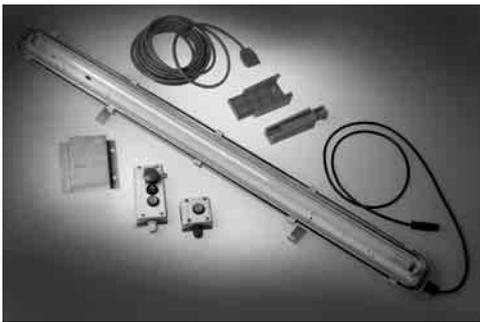
Squeezing products with shrinkable insulation

15.32.xx Pressing products

Standard tubular cable lugs, e.g. according to DIN 46235, 45° angle, 90° angle, UL-certified and for fine stranded cables

Butt connectors, parallel connectors, according to DIN 46267, UL-certified

Fork and pin connectors with nylon insulation



TEKAPLUS® Shaft lighting, Fastening material, Accessories

15.35.xx
15.36.xx

35.xx Fastening material and suspension clamps

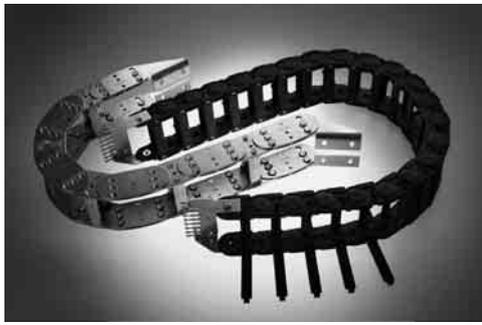
Suspensions for flat and round cables of plastic and aluminium

Mounting plates for cage fastening and wall fastening

36.xx Shaft lighting and Accessories

Shaft lighting according to DIN EN 81

Assembled shaft control units and sockets



TEKAPLUS® Drag chain systems

15.40.xx
15.41.xx

15.40.xx Drag chains of plastic

Drag chains with inner diameter 10 mm up to 600 mm, chain brackets of plastic or steel

Closed drag chains

15.41.xx Drag chain of steel

Drag chain with inner diameter 125 mm up to 500 mm

Closed drag chains



TEKAPLUS® Tools

15.55.xx
15.56.xx
15.57.xx

15.55.xx Cutting and Skinning

Hand cutter up to 500 mm² and for outer diameter up to 100 mm, with rim gear action, for data cables

Hydraulic cable cutter for outer diameter up to 85 mm

Hydraulic battery operated cable cutter for outer diameter up to 50 mm

Stripping tools for multi-wire and single-wire cables, for flat cables, for coaxial cables

15.56.xx Crimping, Squeezing and Pressing

Hand crimping tools for cable end sleeves up to 50 mm², for insulated terminals up to 6 mm², for non insulated terminals up to 16 mm², for nylon insulated lugs up to 16 mm², for squeezing products with shrinkable insulation

Mechanical pressing tools up to 120 mm²

Hydraulic pressing tools up to 300 mm²

Hydraulic battery operated pressing tools up to 300 mm²

15.57.xx Common tools

Pin type socket wrenches, cable tie tools, screwdrivers with screwdriver bits, dynamometric screwdrivers, Quickloader

Diecutting tools, cable pulling tools, heater fans, tools for lifting of cable drums and rings up to 10 tons

Tools for labelling and marking, with hand or table printer

Technical sprays (label remover, cleaning spray or multi-foam)

TKD KABEL GmbH**SITE ISERLOHN**

Zollhausstraße 6
D-58640 Iserlohn
Phone: +49 23 71 435-0
Fax: +49 23 71 435-500
iserlohn@tkd-kabel.de

SITE PLIEZHAUSEN

Karl-Benz-Straße 20
D-72124 Pliezhausen
Phone: +49 71 27 8104-01
Fax: +49 71 27 8104-20
pliezhausen@tkd-kabel.de

TKD HPM CÂBLES**HPM CÂBLES SARL**

14, rue du Bon Repos
F-41600 Chaon
Phone: + 33 2 54 95 88 00
Fax: + 33 2 54 95 88 08
hpm-cables@tkd-kabel.de

TKD KAWEFLEX**KAWEFLEX WIRE & CABLE,CO**

1 Forest Pl., PO_BOX 62027
Cincinnati, OH 45262-0027 USA
Phone: + 1-513-232-9300
Fax: + 1-513-232-3710
kaweflex@tkd-kabel.de

TKD POLSKA**TKD POLSKA Sp.z o.o**

ul. Szyszkowa 35/37
02-285 Warszawa
Phone: +48 22 878 31 35
Fax: +48 22 878 31 37
info@tkd-polska.pl

www.tkd-kabel.de

member of the TKH Group <

> Cables, systems and more...

TKD