



Tube/Cut (Conduit knife for cable protection conduits)





Tube-Cut/D

PRODUCT INFORMATION

The Tube-Cut conduit knife allows subsequent slitting of closed cable protection conduits. It can be used by both the right and left-handed. The sliding foot is made of extremely hard-wearing Teflon-coated metal. The Tube-Cut conduit knife features the following advantages:

• Extremely easy handling

- Two different versions available
- Safe to use with a material hold-down device that also shields the blade
- Fast and safe blade change
- Very low weight

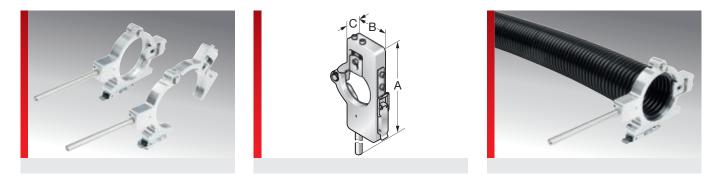


Туре	Order No.	Length mm	Suitable for Murrflex	Pack qty.
Tube-Cut/D	83729214	120.00	Standard corrugation M12/P09 to NW 95, High corrugation (EWX) to NW 70	1
Tube-Cut/Z	83729212	120.00	Standard corrugation M12/P09 to NW 95, High corrugation (EWX) to NW 70	1

ACCESSORIES



Type m-cut



PRODUCT INFORMATION

The type m-cut corrugated pipe cutter is made of aluminium and makes length adjustments for Murrplastik cable protection conduits easy and safe. It can be used by both the right and left-handed. A sturdy double-edged blade has been installed to achieve perfectly cut edges.

Furthermore, the corrugated pipe cutters feature the following advantages:

- Extremely easy handling
- Safe handling, because of its springloaded blade cover, which covers the blade when the cutter is not in use.
- Faster and more secure blade exchange -> blades are available as spare parts
- Low weight



Туре	Order No.	Suitable for Murrflex	Pack qty.
m-cut M40 B	83729222	M40/P36	1
m-cut M50 B	83729224	M50/P48	1
m-cut 56 B	83729226	NW56	1
m-cut 70 B	83729228	NW70	1
m-cut 95 B	83729230	NW95	1
m-cut replacement blade	83729232		1

ACCESSORIES



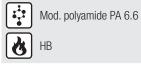
Type KE



PRODUCT INFORMATION

The KE wire insertion tool is made of specially modified polyamide. It allows subsequent insertion of cables into slotted and split cable protection conduits and features the following advantages:

- Very easy handling
- Fast insertion of cables
- No unnecessary deformation of the conduit



Туре	Order No.	Colour	Max. Ø Kabel mm	Max. Schlauchgröße	Pack qty.
KE	83729010	Black	22.00	M50/P48	1



Robotic opening tool



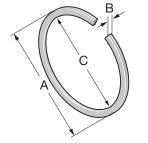
PRODUCT INFORMATION

Replacement parts for R-TecBox

Туре	Order No.	Colour	Pack qty.	
Robotic opening tool				
Robotic opening tool	83980312	Red	1	
for opening the locking clip at the SH system holder as well as the R-TecBox				

Position marker







PRODUCT INFORMATION

Conduit marking for any number of uses in robotics and mechanical engineering applications.

Can be installed in seconds on EW and EWX cable protection conduits.



Туре	Order No.	Colour	A mm	B mm	Pack qty.
Position markers for EW, EW-LS, EWT and EWX					
Position marker - 36 - green	83692636	Green	32.70	1.75	5
Position marker - 36 - yellow	83692641	Yellow	32.70	1.75	5
Position marker - 36 - red	83692646	Red	32.70	1.75	5
Position marker - set 36	83692690		32.70	1.75	1
Position marker - 48 - green	83692637	Green	41.20	1.75	5
Position marker - 48 - yellow	83692642	Yellow	41.20	1.75	5
Position marker - 48 - red	83692647	Red	41.20	1.75	5
Position marker - set 48	83692692		41.20	1.75	1
Position marker - 56 - green	83692638	Green	59.10	1.75	5
Position marker - 56 - yellow	83692643	Yellow	59.10	1.75	5
Position marker - 56 - red	83692648	Red	59.10	1.75	5
Position marker - set 56	83692694		59.10	1.75	1
Position marker - 70 - green	83692639	Green	70.50	1.75	5
Position marker - 70 - yellow	83692644	Yellow	70.50	1.75	5
Position marker - 70 - red	83692649	Red	70.50	1.75	5
Position marker - set 70	83692698		70.50	1.75	1

Robot lubricant



PRODUCT INFORMATION

Optimol is a light yellow special lubricant based on polyalphaolefin for the lubrication of cables and lines in dynamic applications. Optimol facilitates the easy and low-wear shifting and sliding of cables and lines in their protective conduits.

Applications: Optimol is applied as a thin layer for the lifetime lubrication of lines. Connections as well as strain relief are to be kept free of lubricants.

Advantages:

- Good water resistance
- Good compatibility with plastics and elastomers
- Highly compatible with painted surfaces
- No wet paint impairments
- Resistant to weld splatter

SPECIFICATIONS

-50 – 120 °C

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Туре	Order No.	Colour	Pack qty.
Optimol robot lubricant, 1kg	83980235	Light beige	1
Optimol robot lubricant, 17kg bucket	83980264	Light beige	1