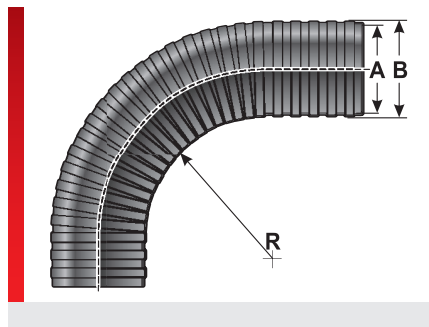


Type EWT-PP split-flex



PRODUCT INFORMATION

The EWT-PP cable protection conduits are made of specially modified polypropylene. The material is phosphor and cadmium-free. For static applications involving light to medium mechanical loads. The EWT-PP cable protection conduits consist of a two-piece slotted corrugated conduit

system and feature the following advantages:

- Corrugated conduits can be opened and closed at any time.
- Mounting of pre-assembled cables
- Retrofitting or repair in mechanical and plant engineering

SPECIFICATIONS

- mod. polypropylene
- According to IEC EN 61386
Crush resistance: > 700 N
- 40 – 130 °F Short periods 150 °F
- acc. to UL94 V2 self-extinguishing



Article	Order No.	Color	A Ø mm	B Ø mm	R stat. mm	R dyn. mm	Weight lbs/100ft	MOQ m
EWT-PP-M10/P7	83204250	Black	5.70	11.50	55.00	190.00	3.20	50
EWT-PP-M12/P9	83204252	Black	7.90	12.90	60.00	210.00	4.00	50
EWT-PP-M16/P11	83204254	Black	10.40	16.00	75.00	260.00	5.60	50
EWT-PP-M20/P16	83204256	Black	13.90	20.60	85.00	295.00	8.80	50
EWT-PP-M25/P21	83204258	Black	20.60	28.00	130.00	455.00	12.20	50
EWT-PP-M32/P29	83204260	Black	25.60	34.00	140.00	490.00	16.50	25
EWT-PP-M40/P36	83204262	Black	31.80	43.00	160.00	560.00	26.60	25
EWT-PP-M50/P48	83204264	Black	42.50	53.00	170.00	595.00	32.20	25
EWT-PP-70 Jumbo	83261062	Black	60.50	78.00	190.00	655.00	44.00	10

MATERIAL PROPERTIES

- mod. polypropylene

- High angle consistency**
Crush resistance: > 700 N; Testing method: According to IEC EN 61386; Test value: M25/P21

THERMAL PROPERTIES

- Temperature / temperature range**
-40 – 130 °F Short periods 150 °F

FIRE BEHAVIOR

- acc. to UL94 V2 self-extinguishing

Type EWT-PP split-flex

TECHNICAL INFORMATION



Halogen-free
DIN 53474



UV resistant acc. to ISO 4892-2
Wir empfehlen die Farbe Schwarz

CONFORMITY



RoHS (EC Directive 2011/65/EU)

GENERAL INFORMATION



Made in Germany

All details given in our sales brochures and catalogs, as well as the information available online, are based on our current knowledge of the products described.

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