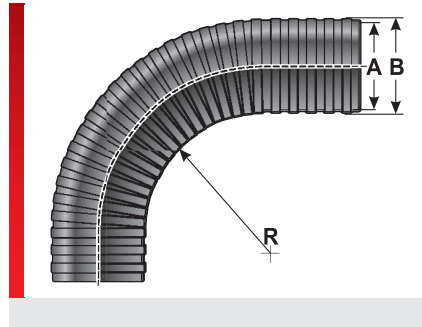
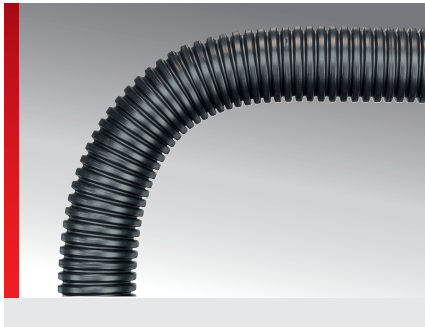


EW-R-PP



Cable protection conduit closed

PRODUCT INFORMATION

- From sustainable and environmentally friendly production
- For static and dynamic applications
- For medium mechanical loads
- Good chemical resistance

SPECIFICATIONS

- Polypropylene (PP)
- According to IEC EN 61386
Crush resistance: 650 N
- According to IEC EN 61386
Cycles: > 1000000 ~
- According to IEC EN 61386
Tier: 4.5
- 40 – 130 °C
- HB

Type	Order No.	Colour	A Ø mm	B Ø mm	R stat. mm	R dyn. mm	Weight kg/100m	Pack m
Standard corrugation								
EW-R-PP 06 Murrflex, sw	83201202	Black	6.40	9.80	14.00	60.00	1.50	100
EW-R-PP M10/P07 Murrflex, sw	83201206	Black	8.30	11.50	21.00	70.00	1.50	100
EW-R-PP M12/P09 Murrflex, sw	83201208	Black	9.90	12.90	26.00	80.00	2.00	100
EW-R-PP M16/P11 Murrflex, sw	83201210	Black	12.10	15.70	33.00	100.00	3.00	100
EW-R-PP M18/P13 Murrflex, sw	83201214	Black	14.30	18.30	40.00	160.00	4.00	100
EW-R-PP M20/P16 Murrflex, sw	83201216	Black	15.60	21.00	46.00	180.00	4.30	100
EW-R-PP M25/P21 Murrflex, sw	83201220	Black	22.30	28.30	59.00	230.00	8.20	100
EW-R-PP M32/P29 Murrflex, sw	83201226	Black	28.00	34.30	70.00	280.00	7.70	50
EW-R-PP M40/P36 Murrflex, sw	83201230	Black	34.90	42.10	86.00	310.00	13.50	25
EW-R-PP M50/P48 Murrflex, sw	83201234	Black	46.90	54.00	107.00	350.00	17.40	25
Narrow corrugation								
EW-R-PP 06S Murrflex, sw	83201204	Black	6.90	9.80	14.00	60.00	1.50	100
EW-R-PP M16/P11S Murrflex, sw	83201212	Black	12.60	15.70	33.00	100.00	2.80	100
EW-R-PP M20/P16S Murrflex, sw	83201218	Black	16.80	21.30	45.00	170.00	4.80	100
EW-R-PP M25/P21S Murrflex, sw	83201222	Black	22.70	28.30	59.00	230.00	6.50	100
EW-R-PP M32/P29S Murrflex, sw	83201228	Black	29.00	34.30	70.00	280.00	7.90	50
EW-R-PP M40/P36S Murrflex, sw	83201232	Black	35.90	42.10	86.00	310.00	13.50	25
EW-R-PP M50/P48S Murrflex, sw	83201236	Black	47.10	54.00	107.00	350.00	17.40	25

Typ EW-R-PP



Polypropylene (PP)



High angle consistency

Crush resistance: 650 N; Testing method: According to IEC EN 61386; Test value: M25/P21



Flexural fatigue strength

Cycles: > 1000000 ~; Testing method: According to IEC EN 61386



Impact strength

Tier: 4.5; Testing method: According to IEC EN 61386



Temperature / temperature range

-40 – 130 °C



Fire classification

HB



HF Halogen-free



Made in Germany

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

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