







Back

Type EW-PAP (with metal braiding)

Cable protection conduit with sheathed metal braiding for high mechanical protection. Particularly suitable for EMC applications and applications where cables must be protected against hot solids (e.g. chippings).

Applications:

- EMC applications
- In areas exposed to hot chippings
- In welding areas

-  -40 to +140 °C, transient +160 °C
-  HB
-  >800 N/100 mm
-  Mod. polyamide PA 6
-  Suitable fittings: EH-EMV
-  CE compliant



Type	Order no.	Colour	A Ø mm	B Ø mm	R mm stat.	R mm dyn.	weight kg / 100m	Pack m
EW-PAP-M12/P9	83141010	grey	9,8	14,0	37,0	-	16	50
EW-PAP-M16/P11	83141012	grey	12,3	16,8	58,0	-	19	50
EW-PAP-M20/P16	83141014	grey	15,8	22,0	81,0	-	22	50
EW-PAP-M25/P21	83141016	grey	22,4	29,4	95,0	-	27	50
EW-PAP-M32/P29	83141018	grey	27,5	35,5	118,0	-	41	25
EW-PAP-M40/P36	83141020	grey	35,5	43,5	162,0	-	48	25
EW-PAP-M50/P48	83141022	grey	46,5	55,5	208,0	-	72	25

Suitable EH-EMV fitting, see "Special fittings" chapter

Dimensions

