DATASHEET

16mm Rigid Electric pipe halogen-free 750N with sleeve black



General data

HFPRM-Turbo rigid conduit medium gauge, with molded-on coupler and sectional corrugation.
The "TURBO" effect is an Registrated innovation of Dietzel Univolt which reduce the friction properties when pulling the wire/cables into the conduit
Light grey (RAL7035) or black (RAL9005)
UV stabilized
Standard lenght 3 meter
In accordance with IEC/EN 61386-21, IEC60423, LSFoH
Mechanical strenght = 750 N

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Fire retardant version	Halogen free	Inner diameter	Material	Outdoor installation	Outer diameter
HFPRM16 HG	16mm Rigid Electric pipe halogen-free 750N with sleeve lightgrey	grey	True	True	11 mm	PP Blend	False	16 mm

This datasheet was created automatically on 26-11-2026 . Technical changes reserved.

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HFPRM16 SW	16mm Rigid Electric pipe halogen-free 750N with sleeve black	black	True	True	11 mm	PP Blend	True	16 mm
HFPRM20 HG	20mm Rigid Electric pipe halogen-free 750N with sleeve lightgrey	grey	True	True	15 mm	PP Blend	False	20 mm
HFPRM20 SW	20mm Rigid Electric pipe halogen-free 750N with sleeve black	black	True	True	15 mm	PP Blend	True	20 mm
HFPRM25 HG	25mm Rigid Electric pipe halogen-free 750N with sleeve lightgrey	grey	True	True	20 mm	PP Blend	False	25 mm
HFPRM25 SW	25mm Rigid Electric pipe halogen-free 750N with sleeve black	black	True	True	20 mm	PP Blend	True	25 mm
HFPRM32 HG	32mm Rigid Electric pipe halogen-free 750N with sleeve lightgrey	grey	True	True	27 mm	PP Blend	False	32 mm
HFPRM32 SW	32mm Rigid Electric pipe halogen-free 750N with sleeve black	black	True	True	27 mm	PP Blend	True	32 mm
HFPRM63 SW	63mm Rigid Electric pipe halogen-free 750N with sleeve black	black	True	True	55 mm	PP Blend	True	63 mm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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