DATASHEET

Flexible Conduit 110mm halogenfree, dobb wall, with draw-in wire black



General data

Double-walled ducting
Corrugated exterior
Smooth interior
Black RAL9005
Coils of 50mtr
Including coupler & draw-in wire
>450N
UV stabil
-25C to +60C
In accordance to EN50086-2-4
Material: PE
Halogen free in acc. IEC 60754-1
Flame propagating in acc. EN 50086

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Fire retardant version	Halogen free	Impact strength	Inner diameter	Material	Operating temperature	Outdoor installation	Outer diameter	Suitable for concrete installation	Suitable for underground installation
FXKVR110 SW	Flexible Conduit 110mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	95 mm	PE	-25 – 60 °C	True	110 mm	True	True

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FXKVR125 SW	Flexible Conduit 125mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	107 mm	PE	-25 – 60 °C	True	125 mm	True	True
FXKVR160 SW	Flexible Conduit 160mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	136 mm	PE	-25 – 60 °C	True	160 mm	True	True
FXKVR50 SW	Flexible Conduit 50mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	41 mm	PE	-25 – 60 °C	True	50 mm	True	True
FXKVR75 SW	Flexible Conduit 75mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	61 mm	PE	-25 – 60 °C	True	75 mm	True	True
FXKVR90 SW	Flexible Conduit 90mm halogenfree, dobb wall, with draw-in wire black	black	True	True	450 Newton	75 mm	PE	-25 – 60 °C	True	90 mm	True	True

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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