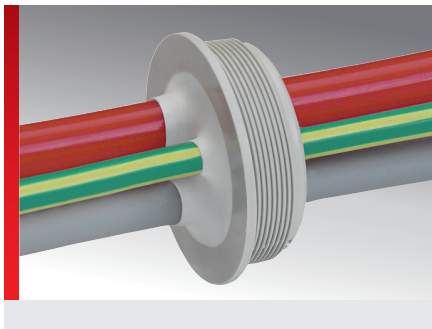
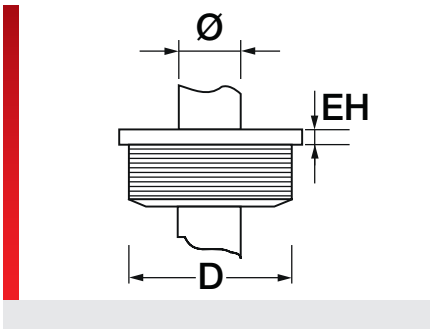
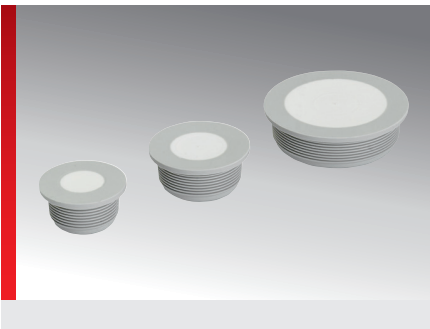


KDM cable entry membranes

Cable entry membranes, Type KDM



PRODUCT INFORMATION

KDM is a cable entry system for cables without plug connectors. The various sizes fit to metrical cut-outs from M16 to M32.

- Easy no-tool push-fit installation
- Extremely high tightness IP66
- Very flexible diameter ranges (more than

- one cable option)
 - Fits on standard cut-outs of M16 to M32

SPECIFICATIONS

 Enclosure: Polyethylene
Seal: TPE

 -40 – 80 °F

 IP 66 from plate thickness of 2.0 mm (0.08 in)
IP 65 for plate thickness of 1.5-2.0 mm

 RoHS

Article	Order No.	Color	for Ø mm	EH mm	D mm	MOQ pcs.
KDM M16	87401010	Gray	1 – 9	1.50	16.20	50
KDM M20	87401012	Gray	1 – 13	1.50	20.40	50
KDM M25	87401014	Gray	1 – 18	1.50	25.40	50
KDM M32	87401016	Gray	1 – 25	1.50	32.50	50

MATERIAL PROPERTIES



Enclosure: Polyethylene
Seal: TPE

THERMAL PROPERTIES



Temperature / temperature range
-40 – 80 °F

PROTECTION CLASS



Protection class
IP 66 from plate thickness of 2.0 mm (0.08 in)
IP 65 for plate thickness of 1.5-2.0 mm

CONFORMITY



RoHS (EC Directive 2011/65/EU)

Cable entry membranes, Type KDM

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