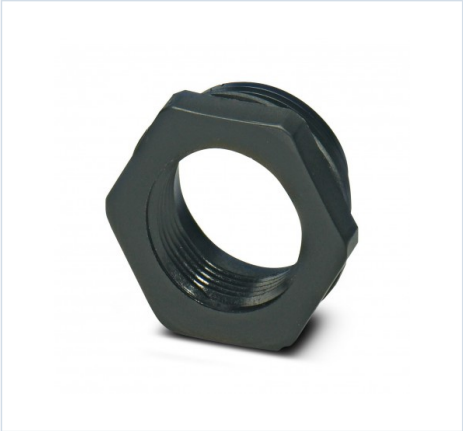
INDUSTRIAL COMPONENT DATA

REDUC-K-KV-M40/M32 BK 1410738 PHOENIX CONTACT Reducing adapter

Brand: PHOENIX CONTACT | Manufacturer Part Number: REDUC-K-KV-M40/M32 BK



Manufacturer	PHOENIX CONTACT
MPN / Reference	REDUC-K-KV-M40/M32 BK
Catalog number	1410738
Category	Enlargement/reducing ring
Minimum order	10 Pcs
Document ID	EO-198EEE0A17
Generated	2026-11-18

Product Overview

Reducing adapter
Reduction adapter, material: Fiberglass reinforced polyamide, connection thread: M40 x 1.5, color: black, with flat gasket
Reducing adapter, connecting thread: M40 x 1.5, color: jet black, with flat gasket

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Industrial plug-in connectors/interfaces

Additional Product Information

Technical dataProduct propertiesProduct type Reducing adapter
Seal present yes
Manufacturer Jacob
Manufacturer Designation M40M32 PA/SW/FD
Data management status
Article revision 00
Connection dataTightening torque 5 ... 7.5 Nm
DimensionsDimensional drawing
Width 50.50 mm
Length 16 mm
Length of the connecting thread 10 mm
Length without connecting thread 6 mm
Diameter 40 mm

Connecting thread diameter 40 mm
Wrench size, union nut 46 mm
Hexagon angular dimension 50.5 mm
Thread type connection side M40 x 1.5
Thread pitch 1.5 mm
Thread type on seal side M32
Material specificationsColor black (RAL 9005)
Material Polyamide fiberglass reinforced
Flammability rating according to UL 94 HB
Seal material NBR
Cable/lineHalogen-free no
Environmental and real-life conditionsAmbient conditions
Degree of protection IP65 (Depends on the screw connection used)
Ambient temperature (operation) -30 °C ... 100 °C
MountingAssembly note With corresponding screw connection: IP65

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / REDUC-K-KV-M40/M32 BK with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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