

INDUSTRIAL COMPONENT DATA

WP-EC TPE HF 42,5 BK 3240980 PHOENIX CONTACT

Transition sleeve from hose to cable

Brand: PHOENIX CONTACT | Manufacturer Part Number: WP-EC TPE HF 42,5 BK

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	WP-EC TPE HF 42,5 BK
Catalog number	3240980
Category	Terminal sleeve for protective hose
Minimum order	25 Pcs
Document ID	EO-567AC984E3
Generated	2026-08-01

Product Overview

Transition sleeve from hose to cable

Tube to cable connection sleeve, material: TPE, color: black, flammability class according to UL94: HB

Transition sleeve from hose to cable, material: TPE, color: black, flammability rating in acc. with UL 94: HB

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 Protective cap

Data management status

Article revision 00

DimensionsLength 46 mm

Diameter 42.5 mm

Material specificationsMaterial TPE

Flammability rating according to UL 94 HB

Components halogen-free

Environmental and real-life conditionsAmbient conditions

Ambient temperature (operation) -40 °C ... 120 °C

Short-term temperature 150 °C

ETIM for 3240980 Flexible conduit systems (EC000519)

Feature Name

Feature Value

Nominal size in inch (EF005462)

Other

Material quality (EF001257)

Other

Closed end cap (EF003654)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / WP-EC TPE HF 42,5 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.