INDUSTRIAL COMPONENT DATA

G-ESS-M32-M66L-NTES-S 1411079 PHOENIX CONTACT Cable gland

Brand: PHOENIX CONTACT | Manufacturer Part Number: G-ESS-M32-M66L-NTES-S



Manufacturer	PHOENIX CONTACT
MPN / Reference	G-ESS-M32-M66L-NTES-S
Catalog number	1411079
Category	Cable gland
Minimum order	10 Pcs
Document ID	EO-4CA8EC45E8
Generated	2026-11-19

Product Overview

Cable gland
Cable gland, screwed connection material: Brass, nickel-plated, application: Ex, outer diameter of the cable 17 mm ... 26.3 mm, shielding: no, connection thread: M32 x 1.5, color: silver

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

Key Commercial Data
Orderkey 1411079
Packing unit 10 pc
Minimum order quantity 10 pc
Catalog page Page 556 (C-3-2017)
GTIN 4046356921930
Weight per Piece (excluding packing) 136.000 g
Custom tariff number 74152900
Country of origin GB (United Kingdom)
Dimensions
Length 42 mm
Thread pitch 1.5 mm
Wrench size, union nut 41 mm

Wrench size, support 41 mm
Hexagon angular dimension 45.1 mm
Length of the connecting thread 15 mm
External cable diameter 17 mm ... 26.3 mm
Cable types that can be used for unarmored cables
Ambient conditions
Degree of protection (IP) IP66 (using the corresponding A-SEW-...P-W flat gasket)
IP67 (using the corresponding A-SEW-...P-W flat gasket)
IP68 (using the corresponding A-SEW-...P-W flat gasket)
Ambient temperature (operation) -60 °C ... 130 °C (static)
General
Cable gland material Nickel-plated brass
Cable seal material EPDM
Thread type connection side M32 x 1.5
Color silver
Impact energy 20.00 J
Assembly instructions Sealed to IP66/IP67/IP68 thanks to the use of the A-SEW-32-P-W flat gasket (item 1411285)
Standards/specifications EN 60079-0, -1, -7, -15, -31
IEC 60079-0, -1, -7, -15, -31
EN 50262
BS 6121: Part 1:1989
IEC 62444
Manufacturer CMP
Manufacturer product number 32A2F1RA5
Manufacturer Designation 32 A2F N. PLTD GLAND
Suited for EX-applications yes
Standards and Regulations
Standards/regulations EN 60079-0, -1, -7, -15, -31
IEC 60079-0, -1, -7, -15, -31
EN 50262
BS 6121: Part 1:1989
ATEX Sira 13ATEX1068X
Sira 13ATEX4074X
Ex II 2/3G, II 1D, E...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / G-ESS-M32-M66L-NTES-S 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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