

INDUSTRIAL COMPONENT DATA

WP-GT BRASS PG36 3241029 PHOENIX CONTACT Screw connection

Brand: PHOENIX CONTACT | Manufacturer Part Number: WP-GT BRASS PG36

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	WP-GT BRASS PG36
Catalog number	3241029
Category	Screw connection for protective metallic hose
Minimum order	2 Pcs
Document ID	EO-A0F670DB21
Generated	2026-08-01

Product Overview

Screw connection
Brass cable gland with rotating Pg thread, IP40 degree of protection
Cable gland made from brass with Pg thread, rotatable, IP40 protection

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 Corrugated pipe screw connection
Type of the screw connection Conduit adapter
Type Outer thread
Cable outlet straight
Thread type Pg
Data management status
Article revision 00
DimensionsWidth 58 mm
Height 40 mm
Length 40 mm
Wrench size 55 mm
Wrench size for mounting 55 mm
External dimensions

Outside diameter 45 mm

Internal dimensions

Internal diameter 36.5 mm

Material specificationsColor Brass color

Material Brass, nickel-plated

Components halogen-free

Mechanical propertiesMechanical data

Type of the screw connection Conduit adapter

Environmental and real-life conditionsAmbient conditions

Degree of protection IP40

Ambient temperature (operation) -40 °C ... 250 °C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / WP-GT BRASS PG36 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.