

INDUSTRIAL COMPONENT DATA

V-TEC VM32+ OR 7205666 OBO BETTERMANN Cable gland with locknut, M32, Pastel orange, 2003, Polyamide, fibregl..

Brand: OBO BETTERMANN | Manufacturer Part Number: V-TEC VM32+ OR



Manufacturer	OBO BETTERMANN
MPN / Reference	V-TEC VM32+ OR
Catalog number	7205666
Category	Cable gland
Minimum order	10 Pcs
Document ID	EO-30B51295E2
Generated	2026-07-27

Product Overview

Cable gland with locknut, M32, Pastel orange, 2003, Polyamide, fibreglass reinforced, PA/GF

V-TEC VM32+ OR cable gland, with M32 Polyamide lock nut, PA,

Cable glands with lock nuts. Robust gland type with cap nut with metric connection thread according to IEC 423, with pre-assembled lock nut included. For situations where high tightness is required. Tensile relief, torsion protection and tightness along the entire tightening area. Polychloroprene/acrylonitrile-butadiene rubber gasket. Sealing lip in the intermediate fittings, no additional gasket is required for the connection thread. With VDE approval according to DIN EN 50262, IP 68 protection degree with 5 bar 1 h. For electrical function maintenance according to DIN 4102 part 12 in combination with the FireBox T series junction boxes. Color: pale orange.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OBO BETTERMANN > BSS fire protection systems - OBO BETTERMANN

Additional Product Information

Robust cap nut cable gland with metric connecting thread to IEC 423, including pre-mounted locknut.

For high tightness requirements. Strain relief, wringing protection and tightness over the whole clamping area. Sealing ring made of polychloroprene/acrylonitrile butadiene rubber. Moulded shaped sealing lip on intermediate support, no connection thread sealing ring required.

VDE-tested according to DIN en 50262, protection rating IP68 at 5 bar for 1 hr.

For electrical function maintenance according to DIN 4102 Part 12 in connection with the junction boxes of the FireBox T series.

Colour: Pastel orange.

ETIM for 7205666 Cable glands and cable entry products (EC000441)

Feature Name

Feature Value

Thread type (EF001758)

Metric

Pitch thread (EF003712)

1.5 mm

Thread length (EF000368)

11 mm

Wrench width (EF000177)

36 mm

Suitable for cable diameter (EF005466)

15 mm

Material (EF002169)

Plastic

Material quality (EF001257)

Polyamide (PA)

Halogen free (EF000025)

Yes

Degree of protection (IP) (EF005474)

IP68

Shock resistant (EF000084)

No

Colour (EF000007)

Orange

RAL-number (EF000116)

2003

Bend radius protection/trumpet flare (EF000734)

No

With locknut (EF005049)

Yes

Multi seal area (EF005004)

No

Flat cable coupling (EF004685)

No

With strain relief (EF000878)

Yes

Separable screw gland (EF005337)

No

Operating temperature (EF001742)

-20 °C

For Ex-zone gas (EF005728)

None

For Ex-zone dust (EF008404)

None

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / V-TEC VM32+ OR 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.