

INDUSTRIAL COMPONENT DATA

STB-M20F 224557 0001706010 EATON ELECTRIC Pressure compensating ventilation gland, M20, IP56 x

Brand: EATON - MOELLER | Manufacturer Part Number: STB-M20F



Manufacturer	EATON - MOELLER
MPN / Reference	STB-M20F
Catalog number	0001706010
Category	Cable gland
Minimum order	1 Pcs
Document ID	EO-783C714F9C
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Product Overview

Pressure compensating ventilation gland, M20, IP56_x

Mounting Accessory

Threaded ventilation connection M20, degree of protection IP56, RAL 7035, permeable to air, un-permeable to dust, fitting below or on side of enclosure, for prevention of condensation, cable entry=M20, drilling dimensions=20.5mm

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **EATON - MOELLER > Insulating Enclosures**

Additional Product Information

EL-Nummer (Norway)0001706010Pressure compensating ventilation gland, M20, IP56Threaded ventilation connection M20, degree of protection IP56, RAL 7035, permeable to air, un-permeable to dust, fitting below or on side of enclosure, for prevention of condensation, cable entry=M20, drilling dimensions=20.5mmDelivery program

AccessoriesVentilation cable glandDescriptionPermeable to air, un-permeable to dust

Fitting below or on side of enclosureFunctionFor the prevention of condensationMaterialglass-fibre reinforced polyamide Halogen free

with flame protection, self-extinguishingCable entryM20Hole diameter20,5 mmColourRAL 7035Degree of ProtectionIP56, mounting below or on side of enclosure onlyFor use withCS-...

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GeneralDegree of ProtectionIP56, mounting below or on side of enclosure onlyMaterial characteristicsMaterialglass-fibre reinforced polyamide
Halogen free
with flame protection, self-extinguishingColourRAL 7035Temperature resistant-40 °C - 100 °C, short-time up to approx. 150 °CChemical resistantResistant against : Acetone, petrol, paraffin, diesel, grease, oil, solvent for paints and varnishesDanger of stress fracturelowFlame retardantGlow wire test 750 °C according to EN 60695-2-11Technical data ETIM 7.0
Cable and wire entry systems (EG000009) / Cable gland (EC000441)Electric engineering, automation, process control engineering / Electrical installation, device / Connection devices / Screwed cable gland (electr.) () [AFR...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / STB-M20F 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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