

**805.RAD2020.EN**

**CABLE GLAND**  
**M20X1,5 FOR ARMORED CABLE**  
**EPDM IP66/IP68 GREY II 2GD IM 2**



\* Product image may be indicative



IEC 61241-1 (2004-05)  
 IEC 60079-7 (2006-07)  
 IEC 60079-0 (2004-01)  
 IEC 61241-0 (2004-07)  
 IEC 60079-1 (2003-11)  
 ATEX directive 2014/34/EU

### ■ GENERAL CHARACTERISTICS

Commercial Series	UNION-EX[OTN] Series
Synthetical description	CABLE GLAND
Type	FOR ARMORED CABLE

### ■ EX CHARACTERISTICS

Group and categories EX	II 2GD IM 2
Dust protection	Ex tb IIIC Db IP66

### ■ PHYSICAL CHARACTERISTICS

Protection degree IP	IP66/IP68
Gasket	EPDM
Material	NICKEL PLATED
Colour	GREY
Ambient temperature Ta min	-40 °C
Ambient temperature Ta max	100 °C

### ■ DIMENSIONAL CHARACTERISTICS

Thread (type)	Metric
Thread	M20X1,5
Cables (outer sheath)	ø10÷15mm ø14÷19mm
Cavi (guaina interna)	ø5,5÷8mm ø8÷10,5mm ø10,5÷13mm
Wrench body fixing (C1)	30mm
Wrench nut fixing (C2)	32mm

### ■ DOWNLOAD

[Technical drawing \[PDF\]](#)  
[Technical drawing \[DWG\]](#)  
[Technical drawing \[STP\]](#)

### ■ OPTIONS & VARIOUS NOTES

Catalogue notes	Standard size  ATEX [ATmosphères EXplosibles]: for applications in potentially explosive atmospheres.  The cable gland kit is supplied with a set of rubbers for securing the cable; nut and gasket must be purchased separately.
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