

MAXIBRASS ATEX CABLE GLANDS 5901 M

Extended thread, metric thread M 1,5 pitch

MAXIbrass type 5900/5901 cable glands are designed for fixed installations of cables in explosive atmospheres with the presence of gas or combustible dust; category 2 (zones 1 and 21, therefore also zones 2 and 22).



Type of protection:

- >Ex e IIC, "Increased Safety e", EPL Gb device group II in presence of gas.
- >Ex tb IIC "Protection by enclosure tb", EPL Db device group III, in presence of powders.

CERTIFICATES 



IMQ 10 ATEX 028X

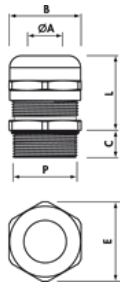


2014/34/EU

MAXIBRASS ATEX CABLE GLANDS **5901 M**

Technical characteristics

Material (Body)	Nickel plated brass
Material (Sealing ring)	Neoprene®
Material (Cable grip insert)	Polyamide PA6.6
Material (O-Ring)	Nitrile 70 sh A



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List of products

5901 M



Type	P	Fixing hole diameter	ØA Min	ØA Max	B	E	C	L Min	L Max	Pack qty
5901.M12N	M12X1,5	12.2 mm	3 mm	6.5 mm	16 mm	18 mm	12 mm	16 mm	20 mm	100
5901.M16N	M16X1,5	16.2 mm	6.5 mm	10 mm	20 mm	23 mm	12 mm	20 mm	25 mm	100
5901.M20N	M20X1,5	20.5 mm	10 mm	13 mm	24 mm	27 mm	12 mm	20 mm	27 mm	50
5901.M25N	M25X1,5	25.4 mm	11 mm	17 mm	29 mm	32 mm	12 mm	24 mm	30 mm	50
5901.M32N	M32X1,5	32.5 mm	14 mm	21 mm	36 mm	40 mm	15 mm	27 mm	34 mm	25
5901.M40N	M40X1,5	40.5 mm	21 mm	27 mm	45 mm	50 mm	15 mm	34 mm	42 mm	10
5901.M50N	M50X1,5	50.5 mm	26 mm	35 mm	54 mm	60 mm	15 mm	35 mm	43 mm	8