



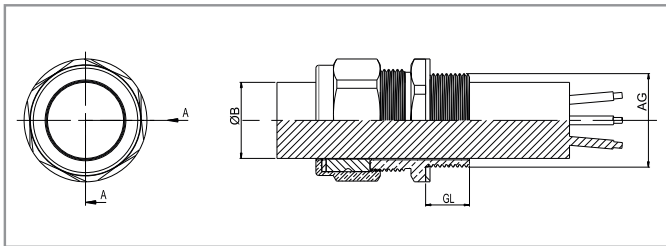
UG UNARMOURED CABLE GLANDS



TECHNICAL DETAILS

Type : UG (Un-ar) Armoured gland
 Protection code : II 2G Exd/e IIC Gb II 1D Ex ta IIIC Da I M2 Exd/e I Mb
 Certificate : IEP 14 ATEX 0217U
 Material : MS58 Brass with or without nickel plated
 Stainless steel AISI303 / 316L / Aluminium
 Standards : EN 60079-0:2009, 60079-1:2007, 60079-31:2009
 Protection class : EN 60529 IP66 / 68
 Temperature : -30 °C +120 °C NBR
 -40 °C +100 °C NEOPRENE
 -60 °C +180 °C SILICONE
 -30 °C +100 °C TPE/V
 Application area : ZONE1, ZONE2, ZONE21, ZONE22,
 Gas Group IIA, IIB, IIC
 Cable type : Unarmoured

UNARMOURED
CABLE GLANDS
UG SERIES



PRODUCT RANGE OVERVIEW

Product Size	Product Code	Standard AG	AG NPT	B		GL min. mm	C mm	B
				Min	Max			
16	UGXX/16/X	M16x1,5	1/2"	6,1	11,6	15	20	24
20s	UGXX/20s/X	M20sx1,5	1/2"	6,1	13,2	15	24	24
20	UGXX/20/X	M20x1,5	1/2"	9,5	15,9	15	24	24
25	UGXX/25/X	M25x1,5	3/4"	12,5	20,5	15	30	30
32	UGXX/32/X	M32x1,5	1"	18,2	26,2	15	38	38
40	UGXX/40/X	M40x1,5	1 1/4"	23,7	33,9	15	45	45
50	UGXX/50/X	M50x1,5	1 1/2"	27,9	40,4	15	55	55
63s	UGXX/63s/X	M63sx1,5	2"	40,74	51	15	70	70
63	UGXX/63/X	M63x1,5	2 1/2"	47,2	55,9	15	70	80
75s	UGXX/75s/X	M75sx1,5	2 1/2"	52,8	59	15	80	80
75	UGXX/75/X	M75x1,5	3"	59,1	67,9	15	90	100