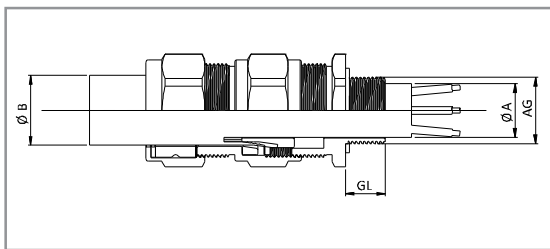


E1W DOUBLE COMPRESSION



BS 6121 INDUSTRIAL TYPE GLANDS



ARMoured CABLE GLANDS

E1W SERIES

TECHNICAL DETAILS

Type	: E1W (Double compression gland)
Certificates	: ROHS, CE, PT, TUV
Material	: Brass with or without nickel plated
Standards	: BS 6121
Protection class	: IP66 & IP67
Temperature	: -20 °C +80 °C:
Thread options	: Metric , NPT , BSP & PG
Application	: For indoor or outdoor use with all types of SWA cables
Accessories	: Matching accessories available like PVC Shrouds locknuts & earth tag

Function : E1W type glands provide a seal on the inner sheath, a seal on the outer sheath and an armour specific armour clamp for an armoured cable. The armour clamp provides an electrical bond between the armour cable and the gland.

PRODUCT RANGE OVERVIEW

Product Size	Product Code	Standard AG	AG NPT	A		B		GL mm
				Min	Max	Min	Max	
20s	E1W-M20s	M20 x 1,5	1/2"	8,8	11,7	11,8	16	15
20L	E1W-M20L	M20 x 1,5	1/2"	11,4	14	14	20,8	15
25s	E1W-M25s	M25 x 1,5	3/4"	13	16	18	24	15
25L	E1W-M25L	M25 x 1,5	3/4"	17,3	20	20,3	27,4	15
32s	E1W-M32s	M32 x 1,5	1"	20	23	24,5	31	15
32L	E1W-M32L	M32 x 1,5	1"	24,2	26,3	26,5	33,5	15
40s	E1W-M40s	M40 x 1,5	1 1/4"	26	29	30,4	36	15
40L	E1W-M40L	M40 x 1,5	1 1/4"	29,5	32,1	33,2	40	15
50s	E1W-M50s	M50 x 1,5	1 1/2"	33	38,1	40	46,5	15
50L	E1W-M50L	M50 x 1,5	2"	38	44	44	52,6	20
63s	E1W-M63s	M63 x 1,5	2"	44	50,5	50	59	20
63L	E1W-M63L	M63 x 1,5	2 1/2"	50	56	56	66	20
75s	E1W-M75s	M75 x 1,5	2 1/2"	56	62	63,5	71	20
75L	E1W-M75L	M75 x 1,5	3"	62	68,5	69	78	20
90L	E1W-M90L	M90 x 2	3"	65	80	84	96	20
100	E1W-M100	M100 x 2	3 1/2"	82	90	84	102	20