



### Triples Seal Standard Brass & SS Cable Glands - Metric Thread

These Glands are produced in accordance to EN 60079-7:2015. Because of triple seal they have wide clamping range they are used in mobile offshore, marine application, chemical & petro chemical industry.

### Technical Data

Material	Brass Nickel Plated (MB / NB Series) Stainless Steel 316L (MX / NX Series)
Temperature Range	Chloroprene Ex d/tb -40° C to +80° C Ex e/tb -40° C to +80° C Silicon Ex d/tb -60° C to +80° C Ex e/tb -60° C to +140° C
Threads available	Metric, NPT, (Pg available on request)
Protection Class	IP 68 - 5 Bar, 30 Min
O Ring	Chloroprene / Silicon
Certificate No	IMQ 13 ATEX 018 X
Equipment Marking	Ex II 2GD Ex eb IIC Gb Ex tb IIIC Db
Suitable for use in	Group II Gas Group IIC Zone1/Zone2 Group III Dust Group IIIC Zone21/Zone22
Sealing Ring	Chloroprene / Silicon

### Approvals



### Ordering Information

#### Metric Thread

Cat. No.	Size	Thread Diameter D (mm)	Thread Length L (mm)	Spanner Size (mm)	Clamping Range (mm)	Standard Pack (Pieces)
EBU01MB	M16X1.5	16	16	22	4.0 - 12	50
EBU1MB	M20X1.5	20	16	22	4.0 - 12	50
EBU12MB	M20X1.5	20	16	28	10.0 - 16.0	50
EBU2MB	M25X1.5	25	16	28	10.0 - 18.0	25
EBU23MB	M25X1.5	25	16	35	14.0 - 20.0	25
EBU3MB	M32X1.5	32	16	35	14.0 - 24.0	20
EBU34MB	M32X1.5	32	16	45	22.0 - 28.0	20
EBU4MB	M40X1.5	40	18	45	22.0 - 32.0	10
EBU45MB	M40X1.5	40	18	50	26.0 - 34.0	10
EBU5MB	M50X1.5	50	18	55 / 50	26.0 - 35.0	10
EBU56MB	M50X1.5	50	18	55 / 58	35.0 - 44.0	10
EBU6MB	M63X1.5	63	18	68 / 58	35.0 - 45.0	5
EBU67MB	M63X1.5	63	18	75 / 80	46.0 - 56.0	5
EBU7MB	M75X1.5	75	20	80	46.0 - 62.0	2
EBU78MB	M75X1.5	75	20	95	60.0 - 69.0	2
EBU8MB	M90X1.5	90	20	95	60.0 - 75.0	2
EBU810MB	M90X1.5	90	20	105	75.0 - 82.0	2
EBU10MB	M100X1.5	100	20	105	75.0 - 85.0	1
EBU11MB	M110X1.5	110	20	150	85.0 - 95.0	1