

RGM Hazardous area approved MICC glands



Description

ATEX & IECEX approved Brass gland for use in both hazardous and standard working environments. The glands are designed to be used in conjunction with seal kits, some gland sizes are dependent on whether Plain seal (RPS) or earth tail seal (RPSL) are used.

These ring type glands are approved for type "d" Flameproof Protection, zones 1 & 2 and gas group IIC and are EPL Gb (20mm glands) the larger glands i.e. 25mm and above have their own certification Listed below

20mm Glands (packs of 10)

Certified: II 2G Ex d IIC Gb
 Ref: Sira 14ATEX1091
 Ref: IECEX SIR14.0039

25mm Glands upwards (packs of 2)

Certified: II 2G 1D Ex db IIC Gb and Ex ta IIIC
 Ref: Sira 02ATEX1305X
 Ref: IECEX SIR19.0051X
 Ref: UKCA CSAE 21UKEX1070X

Cable Reference	Gland needed		Cable Reference	Gland needed
2L1	RGM2L1 20mm		2H1.5	RGM2H1.5 20mm
2L1.5	RGM2L1.5 20mm		2H2.5	RGM2H2.5 20mm
2L2.5	RGM2L2.5 20mm		2H4	RGM2H4 20mm for RPS RGM2H4/25 25mm for RPSL
2L4	RGM2L4 20mm		2H6	RGM2H6 20mm for RPS RGM2H6/25 25mm for RPSL
3L1	RGM3L1 20mm		2H10	RGM2H10/25 25mm for RPS RGM2H10/32 32mm for RPSL
3L1.5	RGM3L1.5 20mm		3H1.5	RGM3H1.5 20mm
3L2.5	RGM3L2.5 20mm		3H2.5	RGM3H2.5 20mm for RPS RGM3H2.5 25mm for RPSL
4L1	RGM4L1 20mm		3H4	RGM3H4 20mm for RPS RGM3H4/25 25mm for RPSL
4L1.5	RGM4L1.5 20mm		3H6	RGM3H6/25 25mm
4L2.5	RGM4L2.5 20mm		3H10	RGM3H10/25 25mm for RPS RGM3H10/32 32mm for RPSL
			4H1.5	RGM4H1.5 20mm
			4H2.5	RGM4H2.5 20mm for RPS RGM4H2.5 25mm for RPSL
			4H4	RGM4H4/25 25mm
			4H6	RGM4H6/25 25mm for RPS RGM4H6/32 32mm for RPSL
			4H10	RGM4H10/25 25mm for RPS RGM4H10/32 32mm for RPSL

Other sizes available on request