

MICC ACCESSORY DATA SHEET

Cable Reference	Standard Gland		Standard Seal		Standard Shroud	One Hole Clips		Two Way Saddle	
	Plain RGM	Earth Tail RGM	RPS	RPSL	RHGMM	Bare RC	LSZH RCHL	Bare RS	LSZH RSFL
2L 1.00	20	20	20	20	20	20	26	202	272
2L 1.50	20	20	20	20	20	22	28	222	302
2L 2.50	20	20	20	20	20	26	32	272	342
2L 4.00	20	20	20	20	20	30	37	302	382
3L 1.50	20	20	20	20	20	24	30	272	342
3L 2.50	20	20	20	20	20	28	34	302	342
4L 1.50	20	20	20	20	20	28	34	302	342
4L 2.50	20	20	20	20	20	32	37	342	422
1H 10	20	25	20	25	20/25	28	34	302	342
1H 16	20	25	20	25	20/25	32	37	342	422
1H 25	20	32	20	32	20/32	37	43	382	462
1H 35	20	32	20	32	20/32	40	47	422	502
1H 50	25	40	25	40	25/40	47	54	502	542
1H 70	25	–	25	–	25	54	59	542	632
1H 95	25	–	25	–	25	59	67	632	702
1H 120	32	–	32	–	32	63	75	702	752
1H 150	32	–	32	–	32	71	79	752	812
1H185	32	–	32	–	32	79	88	812	932
1H 240	40	–	40	–	40	88	101	932	1042
2H 1.50	20	20	20	20	20	30	37	342	382
2H 2.50	20	20	20	20	20	34	40	342	422
2H 4.00	20	25	20	25	20/25	37	43	422	462
2H 6.00	20	25	20	25	20/25	43	47	462	502
2H 10	25	32	25	32	25/32	47	54	502	592
2H 16	25	40	25	40	25/40	54	63	592	702
2H 25	32	40	32	40	32/40	67	75	702	752
3H 1.50	20	20	20	20	20	32	37	342	422
3H 2.50	20	25	20	25	20/25	37	43	382	462
3H 4.00	20	25	20	25	20/25	40	47	422	502
3H 6.00	25	25	25	25	25	43	51	462	542
3H 10	25	32	25	32	25/32	54	59	542	632
3H 16	25	40	25	40	25/40	59	71	632	752
3H 25	40	40	40	40	40	71	79	752	812
4H 1.50	20	20	20	20	20	37	43	382	462
4H 2.50	20	25	20	25	20/25	40	47	422	462
4H 4.00	25	25	25	25	25	43	51	462	542
4H 6.00	25	32	25	32	25/32	47	54	502	592
4H 10	25	32	25	32	25/32	54	63	592	702
4H 16	32	40	32	40	32/40	67	75	702	752
4H 25	40	40	40	40	40	79	88	812	932
7H 1.5	25	25	25	25	25	43	47	462	502
7H 2.5	25	25	25	25	25	47	54	502	542
12H 1.5	32	32	32	32	32	54	59	592	632
12H 2.5	32	32	32	32	32	59	71	632	752



Glands

The MI cable glands shown in the table above conform to the ATEX directive and are certified for use in hazardous areas (flameproof, type of protection 'd') in zones I and II, high level of protection with db for gases, equipment for flammable dusts is certified IIIC, ta indicates high level of protection & IIIC indicates for dusts, so the equipment can be installed in zone 20. They are intended for use within the ambient temperature range of -20°C to +450°C.

Certificate Number: SIRA 18ATEX1158X

To ensure compliance with the certification requirements, minimum tightening torques for the back nuts are recommended and these are shown in the table below.

These torques should also be used to ensure satisfactory earth continuity between the gland and the cable.

Gland Torque Tensions

Gland Entry Size (mm)	Tightening Torque Nm (min)
20	20
25	30
32	40
40	50