

CW GLANDS

CMP CW glands for use with all types of steel and aluminium wire armoured cables (suitable for indoor and outdoor use). Available in both Brass and Aluminium materials (Nickel Plated Brass material available upon request).

Features:

- High quality durable materials
- Robust, heavy duty design
- Metal-to-metal armour clamping
- Direct & remote installation
- Controlled outer 'load retention' seal
- Unique OSTG prevents overtightening
- -60°C to +130°C (standard), -20°C to 200°C (ThermIn option CWHT)
- Deluge protection option
- EMC tested

Kit Contents:

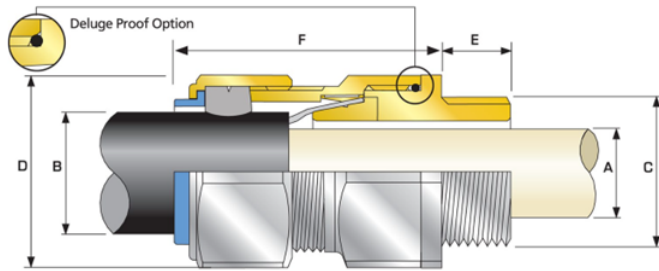
- Gland
- Locknut
- Earth Tag
- PVC Shroud

Additional Accessories available (upon request):

- Locknuts
- Earth Tags
- Nylon Washers
- Fibre Washers
- Serrated Washers

SPECIFICATION DATA

Brass Material		Aluminium Material		Gland Size	Thread	Thread Length	Cable Diameter Range (mm) "B"		Armour Range		Weight (Kgs)
Batt Part No.	CMP Pack Reference	Batt Part No.	CMP Pack Reference				"C"	"E"	Min	Max	
88604	20S16CW2RA	-	20S16CW2RA1	20s/16mm	M20	10.0	6.1	13.1	0.8	1.25	0.10
88605	20SCW2RA	-	20SCW2RA1	20s	M20	10.0	9.5	15.9	0.8	1.25	0.14
88606	20CW2RA	88469	20CW2RA1	20mm	M20	10.0	12.5	20.9	0.8	1.25	0.18
-	25SCW2RA	-	25SCW2RA1	25s	M25	10.0	14.0	22.0	1.25	1.6	0.26
88751	25CW2RA	88389	25CW2RA1	25mm	M25	10.0	18.2	26.2	1.25	1.6	0.26
88608	32CW2RA	88697	32CW2RA1	32mm	M32	10.0	23.7	33.9	1.6	2.0	0.38
88609	40CW2RA	88391	40CW2RA1	40mm	M40	15.0	27.9	40.4	1.6	2.0	0.63
88356	50SCW2RA	88393	50SCW2RA1	50s	M50	15.0	35.2	46.7	2.0	2.5	0.76
88610	50CW2RA	88439	50CW2RA1	50mm	M50	15.0	40.4	53.0	2.0	2.5	0.87
88357	63SCW2RA	88395	63SCW2RA1	63s	M63	15.0	45.6	59.4	2.0	2.5	1.39
88611	63CW2RA	88396	63CW2RA1	63mm	M63	15.0	54.6	65.8	2.0	2.5	1.39
88358	75SCW2RA	-	75SCW2RA1	75s	M75	15.0	59.0	72.0	2.0	2.5	2.31
88612	75CW2RA	-	75CW2RA1	75mm	M75	15.0	66.7	78.4	2.5	3.0	2.91
-	90CW2RA	-	90CW2RA1	90mm	M90	20.0	76.2	90.3	3.15	4.0	3.86



The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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