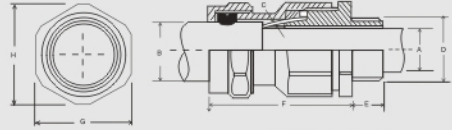


**Brass Extruded  
Cable Glands : Type CW**

**Application :**

In outdoor areas with armoured or braided cable, including lead sheathed.



Gland rated to IP66  
with use of suitable  
sealing washer or thread  
sealant at gland interface

**Function :**

All glands offer clamping of the armour or braid and a weather seal to the outer sheath of the cable.

**Standard Mechanical**

: BS 6121, Part 1  
: Provides retention of armour or braid impact resistant

**Size Material Finish Gasket Shrouds Kits**

: CW 20S - 75L  
: BS 2874 (Cz121) Brass  
: Matt / Nickel  
: Seal rated to IP66  
: Pvc / Lsf  
: CW Gland, Shrouds, Locknut and Earth tag



Cable Dimensions Accommodated				Gland Reference		Gland Dimensions					Accessories	
Under Armour		Overall		Armour Wire Diameter	Size	ISO Entry Thread	Approx. Length From Shoulder	Hexagon Size		PCP SHROUD No.	Brass Backnut No.	
A	B	Min	Max					Across Flats	Across Corners			
Max. mm	Min mm	Max. mm	C mm	Size	Design No	D mm	E mm	F mm	G mm	H mm		
8.6	8.0	13.2	0.9	16	CCW16	16	10	44	23.4	26.7	AA 02	BB 51
11.6	8.0	15.8	0.9/1.25	20S	CCW20S	20	10	46	25.7	29.2	AA 02	BB 53
13.9	11.7	20.8	0.9/1.25	20	CCW20	20	10	46	30.5	34.0	AA 03	BB 53
19.9	17.0	27.2	1.25/1.8	25	CCW25	25	10	61	37.6	42.2	AA 05	BB 55
26.2	23.5	33.5	1.6/2.0	32	CCW32	32	10	66	47.3	63.6	AA 06	BB 56
32.1	29.0	39.9	1.6/2.0	40	CCW40	40	15	69	56.4	61.5	AA 07	BB 57
38.1	38.0	46.2	2.0/2.6	50S	CCW50S	50	15	64	65.5	72.1	AA 09	BB 58
44.0	39.5	52.6	2.0/2.6	50	CCW50	50	15	64	70.1	77.2	AA 09	BB 59
55.9	51.3	65.3	2.5	63	CCW63	63	15	67	80.0	87.4	AA 11	BB 61
67.9	62.5	78.0	2.5	76	CCW76	76	15	76	96.8	109.2	AA 13	BB 63
74.0	68.0	88.0	3.15	85	CCW85	85	20	110	115	126.0	APV 34 (PVC)	BB 64