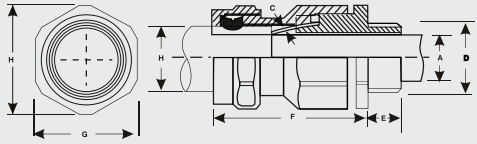


# Aluminium Extruded Cable Glands : Type CW

**Application :**  
For use in most climatic conditions  
weatherproof and waterproof

**Function :**  
Suitable for single wire armoured, plastic or  
rubber sheathed cables

- Standard** : BS 6121: Pt 1
- Mechanical** : Provides retention of  
armour or braid,  
impact resistant
- Size** : CW 16 to 75
- Material** : Aluminium
- Finish** : Matt / Bright
- Gasket kits** : Neoprene - IP66  
: CW Gland, Shrouds,  
Locknut and Earth tag



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



Cable Dimensions Accommodated				Gland Reference			Gland Dimensions					Accessories		
Diameter		Overall		Armour Wire Diameter				ISO Entry Thread		Approx. Length From Shoulder	Hexagon Size		Aluminum BACKNUT No.	Shrouds DESIGN No. PCP
Under Armour A	Max. mm	Min mm	Max. mm					Dia	Length		Across Flats	Across Corners		
Min mm	Max. mm	Min mm	Max. mm	C mm	Size	Design No	D mm	E mm	F mm	G mm	H mm			
-	11.6	8.0	15.8	0.9/1.25	16	CEW51	16	10	44	23.4	26.7	EE 51	ECP 02	
-	13.9	11.7	20.8	0.9/1.25	20SS	CEW71	20	10	44	23.4	26.7	EE 53	ECP 02	
-	19.9	17.0	27.2	1.25/1.6	20S	CEW52	20	10	46	25.7	29.2	EE 53	ECP 02	
-	26.2	23.5	33.5	1.6	20	CEW53	20	10	46	30.5	34.0	EE 53	ECP 03	
-	32.1	29.0	39.9	1.25/1.6	25	CEW55	25	10	51	37.6	42.2	EE 55	ECP 05	
-	38.1	38.0	46.2	1.6/2.0	32	CEW56	32	10	56	47.3	53.6	EE 56	ECP 06	
-	44.0	39.5	52.6	1.6/2.0	40	CEW57	40	15	59	56.4	61.5	EE 57	ECP 07	
-	56.9	51.3	65.3	2.0/2.5	50S	CEW58	50	15	64	60.0	72.1	EE 59	ECP 09	
-	67.9	62.5	78.0	2.0/2.5	50	CEW59	50	15	64	70.1	77.2	EE 59	ECP 09	