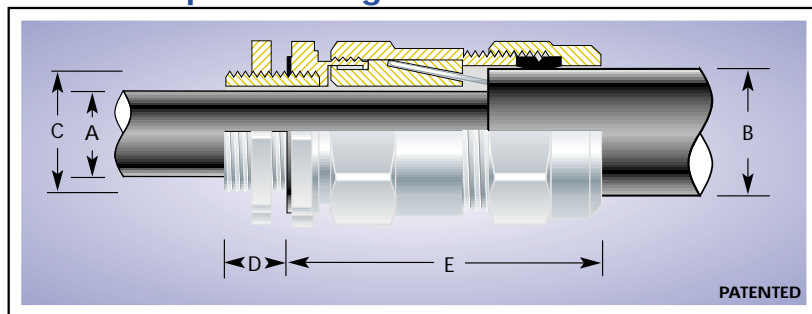


CCG CW captive cone gland



Product Code	Gland Size Reference	Entry Thread		Cable Details (Diameter)		Overall Length 'E'	Hexagonal Details	
		Diameter 'C'	Length 'D'	Max 'A'	Min-Max 'B'		'Flats'	'Cms'
051200	*00-20ss	M20	10	8.0	8.0-13.5	49	22	25
0512-0	*0-20s	M20	10	12.0	11.5-16.0	49	22	25
051201	*1-20	M20	10	15.5	14.5-21.0	52	27	31
051202	*2-25	M25	10	20.5	20.5-27.0	54	35	40
051203	*3-32	M32	10	26.5	26.5-33.5	62	42	48
051204	4-40	M40	15	34.5	33.0-43.0	74	52	60
051205	5-50	M50	15	44.5	42.5-52.5	81	65	75
051206	6-63	M63	15	57.0	52.0-65.5	106	82	94
051207	7-75	M75	15	68.0	65.0-78.0	114	96	110
051208	8-82	M82	15	74.0	77.5-83.0	125	100	115
051209	9-90	M90	15	82.0	83.0-91.0	145	110	125
051210	*10-100	M100	15	93.0	91.0-100.0			

All dimensions are in mm. Glands larger than size 7-75 on request.

*For use with Handi-Fit boxes. † Dimensions may differ from published table.

*Size 10 is of round slotted material, for use with 'C' spanner.

Features and Benefits

- For outdoor use.
- Two piece handling, no loose parts.
- Freely rotating captive cone, providing an armour clamp and earth bond without twisting the steel wire armouring.
- Adjustable bush for use with thick gland plates.
- By removing the outer body and bush the inner of sizes 1 to 3 can be used as metric reducers.
- Provides a seal on the outer sheath of the cable, sealing to IP66.
- Precision manufactured from high quality brass and nickel plated.
- Complete with high quality brass locknuts.
- Also available in aluminium on request.

Technical Data

Type	CW
Gland Material	Brass (Nickel Plated), Aluminium
Seal Material	Thermoplastic Elastomer
Cable Type	Steel Wire Armour / Aluminium Armour
Armour Clamping	Captive Rotating Cone
Sealing Area	Outer sheath
Optional Accessories	Locknut, Shroud, Earth Tag, Adaptor / Reducer

Standards and Certifications

Compliance Code	Certification No.
BS6121 Part 1 1989	SGS 3641\99369
SANS/SABS 1213,	787\K757
Ingress Protection	IP66
Operating Temperature	-30°C - +130°C