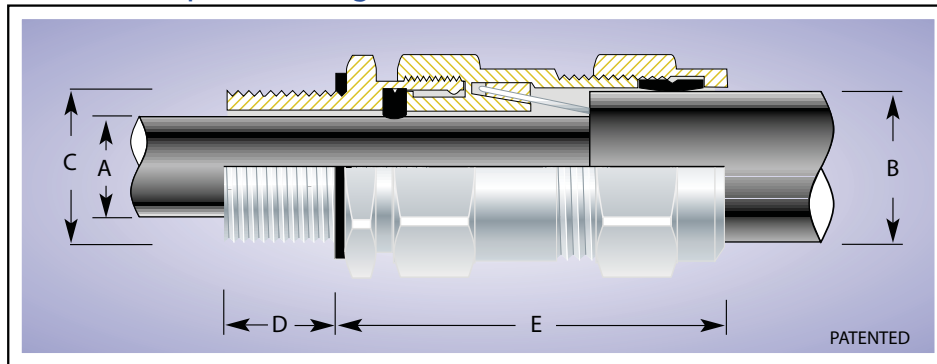


CCG E1W captive cone gland



Product Code	Gland Size Reference	Entry Thread		Cable Details (Di ameter)		Overall Length 'E'	Hexagonal Details	
		Diameter 'C'	Length 'D'	Min-Max 'A'	Min-Max 'B'		'Flats'	'Crns'
051816	*00-16ss	M16	15	3.0-8.0	8.0-13.5	53	22	25
051800	*00-20ss	M20	15	3.0-8.0	8.0-13.5	53	22	25
0518-0	*0-20s	M20	15	8.0-12	11.5-16.0	53	22	25
051801	*1-20	M20	15	11.0-15.5	14.5-21.0	56	27	31
051802	*2-25	M25	15	15.0-20.5	20.5-27.0	60	35	40
051803	*3-32	M32	15	20.0-26.5	26.5-33.5	66	42	48
051804	4-40	M40	20	26.0-34.5	33.0-43.0	78	52	60
051805	5-50	M50	20	34.0-44.5	42.5-52.5	87	65	75
051806	6-63	M63	20	44.0-57.0	52.5-65.5	110	82	94
051807	7-75	M75	20	56.0-68.0	65.5-78.0	118	96	110
051808	8-82	M82	20	68.0-74.0	78.0-83.0	148	98	110
051809	9-90	M90	20	74.0-82.0	83.0-91.0	165	110	125

All dimensions are in mm.

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

Features and Benefits

- For use outdoors.
- Two piece handling, no loose parts.
- Freely rotating captive cone, providing an armour clamp and earth bond without twisting the armouring.
- Factory fitted captive elastomeric seals for built in safety.
- Seals on both inner and outer sheaths to IP66/68.
- Precision manufactured from high quality brass and nickel plated.
- Complete with a brass locknut and polypropylene gasket.
- Available in aluminium on request.

Technical Data

Type	E1W
Gland Material	Brass (Nickel Plated), Aluminium
Seal Material	Thermoplastic Elastomer (Silicone on request)
Cable Type	Steel Wire Armour
Armour Clamping	Captive Rotating Cone and Cone Ring
Sealing Area	Inner and outer sheath
Optional Accessories	Locknut, Shroud, Earth Tag, Adaptor / Reducer

Standards and Certifications

Compliance Code	Certification No.
BS 6121 Part 1 1989	SGS 3641\99343
SANS/ SABS 1213	S787\ H169
Ingress Protection	IP66/67/68
Operating Temperature	-30°C - +130 °C



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