

## CXT Industrial Cable Gland

Brass indoor and outdoor cable gland suitable for braided armoured type, plastic or rubber sheathed cables.

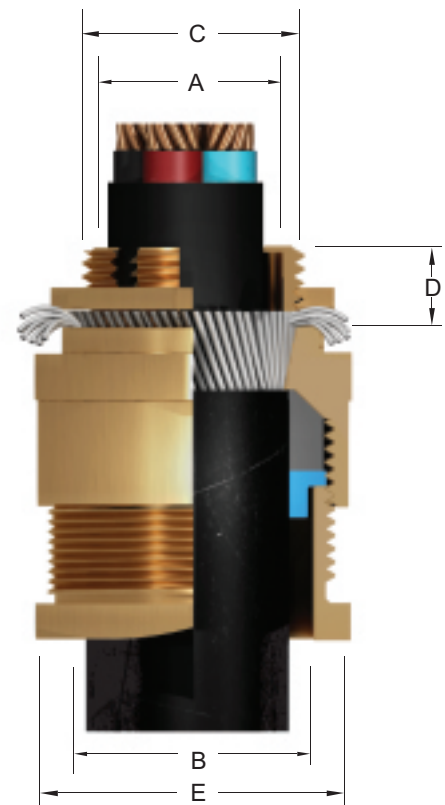
This gland provides seal on outer sheath.

Recommended to use with PVC shroud for additional ingress protection.



### TECHNICAL DATA

Type	CXT
Design Specification	BS 6121 : Part 1 : 1989
Ingress protection	IP 66
Gland Material	Brass
Finish	Plain Brass or Nickel Plated
Seal Material	Thermoplastic Elastomer
Cable Type	Braided Armoured Type
Sealing Technique	Displacement Type
Sealing Area	Outer Sheath



Gland Size	CABLE DIMENSIONS ACCOMODATED		GLAND DIMENSIONS					E- CODE
	Overall Diameter		Dia 'A'	Dia 'B'	Metric Entry Thread 'C'	Minimum Thread Length 'D'	Across Flat 'E' Max	
	Min	Max						
16	3.5	8.5	11.9	12.0	16	15	21.3	CXT0016B
20SS	3.5	8.5	10.2	15.4	20	15	23.6	CXT0020SSB
20S	8.0	11.5	11.9	15.4	20	15	23.6	CXT0020SB
20L	11.0	13.5	14.5	17.9	20	15	26.85	CXT0020B
25S	13.0	16.5	16.5	20.3	25	15	30.5	CXT0025LB
32	19.0	25.5	26.9	31.7	32	15	41.3	CXT0032LB
40L	25.0	32.0	32.5	37.1	40	15	47	CXT0040LB
50S	31.5	37.0	38.6	44.2	50	15	55	CXT0050SB
50L	36.5	43.0	44.0	48.9	50	15	59.95	CXT0050LB

Dimensions in Millimeters