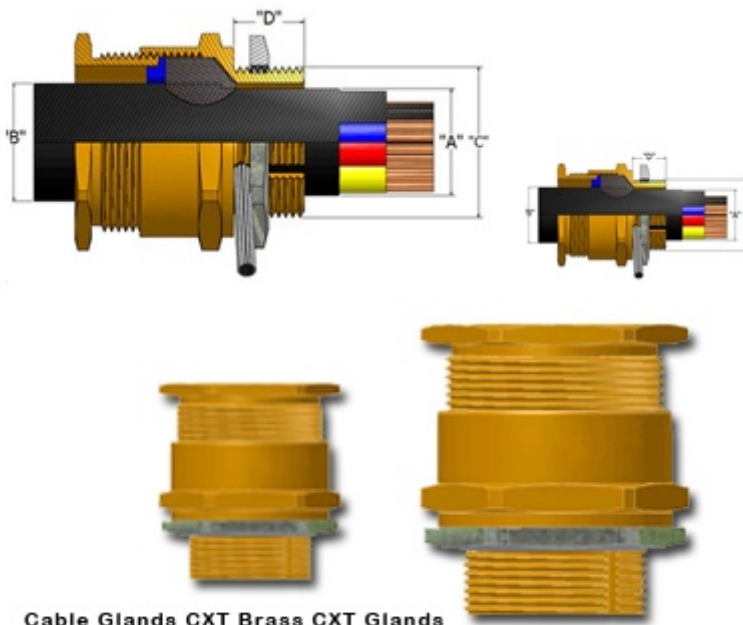


Cable Glands CXT Brass CXT Glands

Cable Glands CXT Brass CXT Glands



Brass Cable Glands CXT Type

Size	Thread size "C"			Thread Length "D"	Cable Dimension		A/F	A/C	Product Code
	Metric	BSP	NPT		A Min	B Max			
CXT-16	16	5/8"	1/2"	15.00	3.10	8.60	21.00	23.00	ACXT-16
CXT-25	25	1"	3/4"	15.00	11.10	19.90	36.00	39.75	ACXT -25
CXT-20S	20	3/4"	1/2"	15.00	6.10	11.60	24.00	26.50	ACXT -20S
CXT-32	32	1 1/4"	1"	15.00	17.00	26.15	41.00	46.00	ACXT -32
CXT-20	20	3/4"	1/2"	15.00	6.50	13.90	27.00	30.00	ACXT -20
CXT-50S	50	2"	1 1/2"	15.00	29.80	38.10	54.75	61.30	ACXT -50S
CXT-50	50	2"	1 1/2"	15.00	36.90	43.30	60.00	66.50	ACXT -50
CXT-63S	63	2 1/2"	2"	15.00	42.20	49.90	70.25	77.50	ACXT -63S
CXT-63	63	2 1/2"	2"	15.00	48.30	54.90	74.75	83.00	ACXT -63
CXT-90	90	3 1/2"	3"	15.00	66.60	79.30	107.00	119.70	ACXT -90
CXT-75S	75	3"	2 1/2"	15.00	54.20	62.00	80.00	89.00	ACXT -75S
CXT-75	75	3"	2 1/2"	15.00	59.80	66.90	84.00	94.00	ACXT -75

Brass cable glands CXT type are suitable for use with all types of screened flexible wire braid/wire braid armour cables. The CXT glands and cable gland packs cable glands provide mechanical cable retention and electrical continuity.

Application:	For indoor and outdoor cable gland for use with all types of Shielded Flex (SY) and Screened Flexible Cable (CY) to Unscreened or Unshielded Control Cable (YY).
Thread:	BSP & NPT
Size:	16mm to 90mm & 3/4" to 3½"
Standard:	BS 6121 - 1 - 2005
Ingress:	IP66
Protection Material:	Brass BS 2874, Nickle Plated Brass
Accessories:	-20° C to + 80° C
Operating Temp.:	-20° C to + 80° C
Function:	providing environmental seal on outer sheaths of the unarmored Cable.

ADDEESS:

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KEYWORDS: