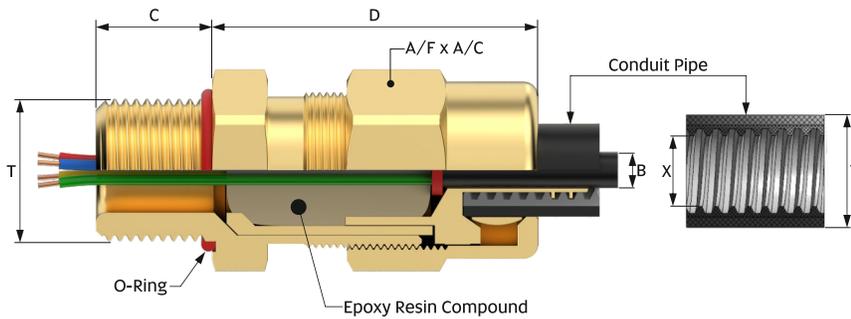
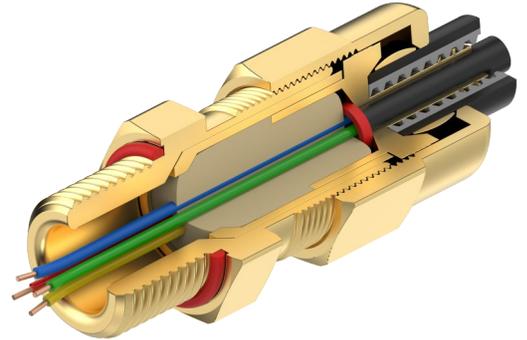


CABLTC Ex d & Ex e Cable Gland

Size	: 20mm & 25mm & 1/2" & 3/4"
Standard	: EN IEC 60079-0: 2018, EN/IEC 60079-1: 2014, EN/IEC 60079-31: 2014/2013, EN IEC 60079-7: 2015+A1:2018
Function	: Providing flameproof seal on outer sheaths of all types of unarmoured cable in indoor and outdoor hazardous area.
Application	: Suitable for all types of PVC/XLPE unarmoured cables for Barrier Compound Cable Gland for Liquid Tight Connector for Metallic Flexible Hose.
IECEX Certificate No.	: IECEX ITS 16.0041X
ATEX Certificate No.	: ETL22ATEXO109X
PESO Certificate No.	: Coming Soon
Code of Protection	: Ex db IIC Gb, Ex eb IIC Gb, Ex tb IIIC Db
Ingress Protection	: IP66/67/68 as per EN 60529.
Operating Temp.	: -60°C to +70°C
Material	: Brass CW614N/CW617N/EN12165, Stainless Steel 316L/SS304
Thread	: Metric, NPT, BSP, ET and PG
Features	: Epoxy resin Sealing Compound and connection for liquid tight metallic conduit.
Seal Material	: Compound of Epoxy resin
Standard Accessories	: O-Ring (Silicon)
Optional Accessories	: Shroud, Lock Nut



GLAND SELECTION CHART

Size	Standard Thread Size "T"				Optional Thread		Thread Length "C"		Max Cable Outer Sheath Dia "B"	Suitable for Conduit Pipe		Protrusion Length "D"	Cap	
	Metric	NPT/BSP	ET	PG	Metric	NPT	Metric	NPT		ID "X"	OD "Y"		A/F	A/C
20s	M20	1/2"	3/4"	PG13.5	M25x1.5	3/4"	16.00	20.00	7.80	9.8 ~ 10.3	14.2 ~ 15.6	44.50	25	28
20	M20	1/2"	3/4"	PG16	M25x1.5	3/4"	16.00	20.00	10.40	12.1 ~ 13.0	17.0 ~ 19.1	44.75	30	33

PRODUCT CODE FOR ORDERING PURPOSE

Size	Type	Material	Thread Type	Shroud Type	Accessories
20s	CABLTC	Brass-1	Standard Metric-11	PVC Shroud-PS	Lock Nut-5
		Stainless Steel-2	Standard NPT-12	LSF Shroud-LS	
		Nickel Plated-3	Optional Metric-16	LSOH Shroud-SL	
			Optional NPT-17	PCP Shroud-PC	

ORDERING INFORMATION

Code : 20sCABLTC211PS5
CABLTC-20s-M20 SS Cable Gland with PVC Shroud, O-Ring & Nut

20s=Gland Size, CABLTC=Gland Type, 2= With SS Material, 11=With Standard Metric Thread, PS= With PVC Shroud, 5=With Lock Nut