

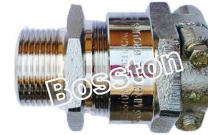
Application data :

The ALL cable gland are suitable for used in hazardous areas to

- enable direct insertion of normal un-armoured cable into Ex d equipment or enclosure.

Technical data :

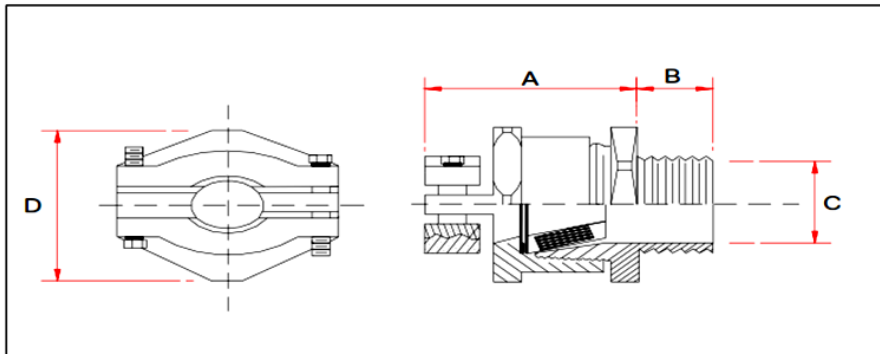
Explosion Protection	: Ex d IIC T6
Conforming to	: Standards IEC 60079-0/1 or UL 60079-1
Marking for test	: Ex II2G
Degree of Protection	: IP66 acc. To IEC 60529
Ambient Temp. (Ta)	: -20°C to + 75°C
Protection class for UL.	: Class I, Division 1 or 2 Group. C,D Class II, Division 1 or 2 Groups. E,F,G Class III
Protection class for IEC	: Zone1,21 and Zone 2,22
Conduit hub	: 1/2" - 2" NPT.



Specification:

Body , gland nut	: Brass (Chromium plated)
Sealing ring	: Neoprene (CR) - 25°C to + 100°C
Entry thread seal	: Thermoplastic elastomer

Catalogue Numbers and Dimensions: in mm.



Cable Jacket Outer Diameter (mm.)	Male Thread NPT Size (inch)	Cat.,No.	Dimensions in mm.			
			A	B	C	D
9 - 14	1/2"	ALL 114	45	16	14	37
15 - 19	3/4"	ALL 219	49	21	19	35
20 - 25	1"	ALL 324	58	20	26	35
26 - 33	1.1/4"	ALL 427	66	19	34	61
34 - 39	1.1/2"	ALL 540	70	19	39	69
40 - 50	2"	ALL 648	76	19	49	80