

TMCX Connectors For Jacketed Metal Clad Cable

Explosionproof, Dust-Ignitionproof

TMCX For Hazardous Locations.

NEC/CEC:

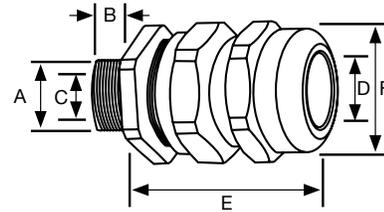
Class I, Division 1 and 2, Groups A, B, C, D
 Class I, Zone 1, AExd IIC
 Class II, Division 1 and 2, Groups E, F, G
 Class III
 NEMA 4X

NEC/CEC:

IP66



Dimensions in Millimeters (Inches)



Entry Thread A		Minimum Thread Length mm (in) B	Nominal Assembly Length mm (in) E	Envelope Diameter mm (in) F	Compound Weight (Ounces)	Compound Supplied (Grams)	PVC Shroud Reference	Replacement Compound	Quantity Each	Cable Gland Weight kg (oz)
NPT (Inches)	Metric									
1/2S	M20	15.0 (0.59)	55.8 (2.20)	33.2 (1.31)	0.5	15	PVC09	LTCOMP15	1	0.22 (7.90)
1/2	M20	15.0 (0.59)	55.8 (2.20)	39.8 (1.57)	0.5	15	PVC09	LTCOMP15	1	0.28 (9.91)
3/4	M25	15.0 (0.59)	55.8 (2.20)	45.4 (1.79)	1.2	35	PVC10	LTCOMP35	1	0.33 (11.61)
1	M32	16.0 (0.63)	56.8 (2.24)	55.3 (2.18)	1.2	35	PVC13	LTCOMP35	1	0.50 (17.53)
1-1/4	M40	16.0 (0.63)	56.8 (2.24)	60.9 (2.40)	2	55	PVC16	LTCOMP55	1	0.59 (20.92)
1-1/2	M50	16.0 (0.63)	60.1 (2.37)	66.5 (2.62)	3.2	90	PVC18	LTCOMP90	1	0.69 (24.45)
2S	M50	16.0 (0.63)	66.0 (2.60)	77.7 (3.06)	3.2	90	PVC21	LTCOMP90	1	1.20 (42.33)
2	M63	16.0 (0.63)	71.3 (2.81)	83.3 (3.28)	4.8	135	PVC24	LTCOMP135	1	1.10 (38.80)
2-1/2S	M63	22.8 (0.90)	73.1 (2.88)	88.6 (3.49)	9.5	270	PVC25	LTCOMP270	1	1.70 (59.97)
2-1/2	M75	22.8 (0.90)	73.1 (2.88)	94.2 (3.71)	9.5	270	PVC27	LTCOMP270	1	1.60 (56.48)
3	M90	24.8 (0.98)	99.6 (3.92)	121.9 (4.80)	14.3	405	PVC32	LTCOMP135 LTCOMP270	1	3.50 (123.46)
3-1/2	M100	36.4 (1.44)	117.0 (4.61)	147.8 (5.82)	19	540	-	LTCOMP270	2	6.70 (236.34)