
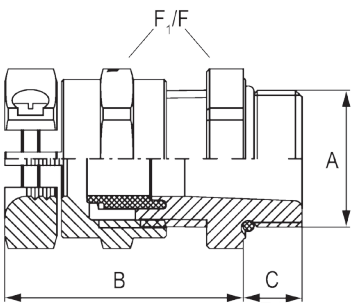


Ex-d EXIOS Cable Glands
 Ex-d Nickel Plated Brass & Stainless Steel Glands
 Nylon Glands
 Ex-e Multi-Hole & Romex Glands
 Ex-e Nickel Plated Brass & Stainless Steel Glands
 Ex-e EMI / RFI Nickel Plated Brass Glands
 Ex-e Conduit & Fitting Systems
 Ex-e / Ex-d Accessories
 Technical Information

For Non-Armored Cable

Nylon, Cable Glands for Hazardous Duty Locations, Black Anodized Aluminum Clamp, V0, UL94, NEMA 6, 150 PSIG, IP 68/69K, 10 BAR

Part Numbers	Cable Range	Thread Type & Size	Dimensions in Inches (mm)			
			A	B	C	F ₁ /F
 (Standard)	Inches (mm)	Page 55 for Thread Specs	Clearance Hole	Body Length	Thread Length	Wrench Flats
			+ .01" (+.25 mm)	(Dome)	(Standard)	
CD09AA-CP	.16 - .31 (4 - 8)	PG 9	.60 (15.2)	.87 (22)	.59 (15)	.75 (19)
CD11AA-CP	.24 - .39 (6 - 10)	PG 11	.73 (18.5)	.98 (25)	.59 (15)	.87 (22)
CD13AA-CP	.24 - .47 (6 - 12)	PG 13	.80 (20.3)	1.06 (27)	.59 (15)	.94 (24)
CD16AA-CP	.39 - .55 (10 - 14)	PG 16	.89 (22.5)	1.10 (28)	.39 (10)	1.06 (27)
CD21AA-CP	.51 - .71 (13 - 18)	PG 21	1.12 (28.4)	1.22 (31)	.43 (11)	1.30 (33)
CD29AA-CP	.71 - .98 (18 - 25)	PG 29	1.47 (37.3)	1.53 (39)	.51 (13)	1.65 (42)
CD36AA-CP	.87 - 1.26 (22 - 32)	PG 36	1.85 (47)	1.88 (48)	.51 (13)	2.09 (53)
CD42AA-CP	1.26 - 1.50 (32 - 38)	PG 42	2.13 (54.1)	1.93 (49)	.51 (13)	2.36 (60)
CD48AA-CP	1.46 - 1.73 (37 - 44)	PG 48	2.34 (59.4)	1.93 (49)	.55 (14)	2.56 (65)
CD16MA-CP	.16 - .31 (4 - 8)	M16 x 1.5	.63 (16)	1.14 (29)	.59 (15)	.75 (19)
CD20MA-CP	.24 - .47 (6 - 12)	M20 x 1.5	.79 (20)	1.40 (35.5)	.59 (15)	.94 (24)
CD25MA-CP	.51 - .71 (13 - 18)	M25 x 1.5	.98 (25)	1.61 (41)	.43 (11)	1.30 (33)
CD32MA-CP	.71 - .98 (18 - 25)	M32 x 1.5	1.26 (32)	1.93 (49)	.43 (11)	1.65 (42)
CD40MA-CP	.87 - 1.26 (22 - 32)	M40 x 1.5	1.57 (40)	2.28 (58)	.51 (13)	2.09 (53)
CD50MA-CP	1.26 - 1.50 (32 - 38)	M50 x 1.5	1.97 (50)	2.42 (61.5)	.51 (13)	2.36 (60)
CD63MA-CP	1.46 - 1.73 (37 - 44)	M63 x 1.5	2.48 (63)	2.44 (62)	.55 (14)	2.56 (65) / 2.68 (68)



Nylon body with Anodized Aluminum Clamp provides extra pull-out resistance.

