

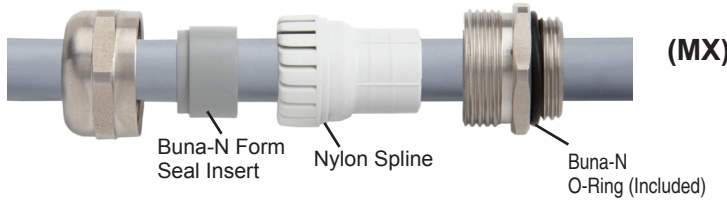
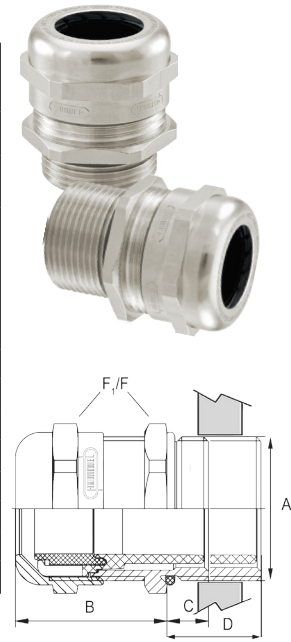


For Non-Armored Cable




Nickel Plated Brass Cable Glands for Hazardous Duty Locations, Low Temperature, V0, UL94, NEMA 6, 150 PSIG, IP 68/69K, 10 BAR

Part Numbers		Cable Range	Thread Type & Size	Dimensions in Inches (mm)			
-4°F to 203°F (-20°C to 95°C)	-76°F to 203°F (-60°C to 95°C)			A	B	C	F ₁ /F
		Inches (mm)	Page 59 for Thread Specs	Clearance Hole + .01" (+.25 mm)	Body Length (Dome)	Thread Length (Standard & Low Temp.)	Wrench Flats
(Standard)	(Low Temp.)						
CD09NA-MX	CC09NA-MX	.16 - .31 (4 - 8)	3/8" NPT	.68 (17.2)	.83 (21)	.59 (15)	.67 (17) / .75 (19)
CD09NR-MX	CC09NR-MX	.08 - .24 (2 - 6)					
CD13NA-MX	CC13NA-MX	.24 - .47 (6 - 12)	1/2" NPT	.83 (21.1)	.94 (24)	.51 (13)	.87 (22) / .94 (24)
CD13NR-MX	CC13NR-MX	.20 - .35 (5 - 9)					
CD21NA-MX	CC21NA-MX	.55 - .71 (14 - 18)	3/4" NPT	1.05 (26.7)	.98 (25)	.51 (13)	1.18 (30)
CD21NR-MX	CC21NR-MX	.39 - .63 (10 - 16)					
CD29NA-MX	CC29NA-MX	.79 - .98 (20 - 25)	1" NPT	1.35 (34.3)	1.14 (29)	.75 (19)	1.57 (40)
CD29NR-MX	CC29NR-MX	.51 - .79 (13 - 20)					



Elongated Metric Threads are recommended where the Cable Gland has to pass through a thick wall or the application just needs the Extra Thread Length.

Nickel Plated Brass Cable Glands for Hazardous Duty Locations, Low Temperature, Protection Class V0, UL94, NEMA 6, 150 PSIG, IP 68/69K, 10 BAR

Part Numbers			Cable Range	Thread Type & Size	Dimensions in Inches (mm)				
-4°F to 203°F (-20°C to 95°C)	-76°F to 203°F (-60°C to 95°C)	-4°F to 203°F (-20°C to 95°C)			A	B	C	D	F ₁ /F
			Inches (mm)	Page 59 for Thread Specs	Clearance Hole + .01" (+.25 mm)	Body Length (Dome)	Thread Length (Standard & Low Temp.)	Thread Length (Elongated)	Wrench Flats
(Standard)	(Low Temp.)	(Elongated)							
CD12MA-MX	CC12MA-MX	CD12DA-MX	.12 - .26 (3 - 6.5)	M12 x 1.5	.47 (12)	.75 (19)	.26 (6.5)	.39 (10)	.55 (14)
CD12MR-MX	CC12MR-MX	CD12DR-MX	.08 - .20 (2 - 5)						
CD16MA-MX	CC16MA-MX	CD16DA-MX	.16 - .31 (4 - 8)	M16 x 1.5	.63 (16)	.83 (21)	.24 (6)	.39 (10)	.67 (17) / .75 (19)
CD16MR-MX	CC16MR-MX	CD16DR-MX	.08 - .24 (2 - 6)						
CD17MA-MX	CC17MA-MX	CD17DA-MX	.24 - .39 (6 - 10)	M16 x 1.5	.63 (16)	.87 (22)	.24 (6)	.39 (10)	.79 (20)
CD17MR-MX	CC17MR-MX	CD17DR-MX	.12 - .28 (3 - 7)						
CD20MA-MX	CC20MA-MX	CD20DA-MX	.24 - .47 (6 - 12)	M20 x 1.5	.79 (20)	.91 (23)	.24 (6)	.39 (10)	.87 (22)
CD20MR-MX	CC20MR-MX	CD20DR-MX	.20 - .35 (5 - 9)						
CD22MA-MX	CC22MA-MX	CD22DA-MX	.39 - .55 (10 - 14)	M20 x 1.5	.79 (20)	.94 (24)	.24 (6)	.39 (10)	.94 (24)
CD22MR-MX	CC22MR-MX	CD22DR-MX	.28 - .47 (7 - 12)						
CD25MA-MX	CC25MA-MX	CD25DA-MX	.55 - .71 (14 - 18)	M25 x 1.5	.98 (25)	1.02 (26)	.28 (7)	.47 (12)	1.18 (30)
CD25MR-MX	CC25MR-MX	CD25DR-MX	.39 - .63 (10 - 16)						
CD32MA-MX	CC32MA-MX	CD32DA-MX	.79 - .98 (20 - 25)	M32 x 1.5	1.26 (32)	1.22 (31)	.31 (8)	.47 (12)	1.57 (40)
CD32MR-MX	CC32MR-MX	CD32DR-MX	.51 - .79 (13 - 20)						
CD40MA-MX	CC40MA-MX	CD40DA-MX	.87 - 1.26 (22 - 32)	M40 x 1.5	1.57 (40)	1.46 (37)	.31 (8)	.59 (15)	1.97 (50)
CD40MR-MX	CC40MR-MX	CD40DR-MX	.79 - 1.02 (20 - 26)						
CD50MA-MX	CC50MA-MX	CD50DA-MX	1.26 - 1.50 (32 - 38)	M50 x 1.5	1.97 (50)	1.46 (37)	.35 (9)	.59 (15)	2.24 (57)
CD50MR-MX	CC50MR-MX	CD50DR-MX	.98 - 1.22 (25 - 31)						
CD63MA-MX	CC63MA-MX	CD63DA-MX	1.46 - 1.73 (37 - 44)	M63 x 1.5	2.48 (63)	1.50 (38)	.39 (10)	.59 (15)	2.52 (64) / 2.68 (68)
CD63MR-MX	CC63MR-MX	CD63DR-MX	1.14 - 1.38 (29 - 35)						

Ex-d EXIOS Cable Glands
 Ex-e Nickel Plated Brass & Stainless Steel Glands
 Ex-g 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 / Ex-d Accessories
 Technical Information