

IMPORTANT

Read all breaking strength, safety and technical data relating to this product. Pages V-69 to V-76.

Nylon Fittings Non-metallic Mesh, Liquidtight for Insulated Cables Straight Male Thread

NPT Thread Size Inches	Grip Diameter Range Inches	(cm)	Form Size	Catalog Number
3/8	.187"-.250"	(.47-.63)	F1	CG304NM
	.250"-.312"	(.63-.79)		CG305NM
	.312"-.375"	(.79-.95)		CG306NM
1/2	.187"-.250"	(.47-.63)	F2	CG404NM
	.250"-.375"	(.63-.95)		CG406NM
	.375"-.500"	(.95-1.27)		CG408NM
3/4	.375"-.500"	(.95-1.27)	F3	CG608NM
	.500"-.625"	(1.27-1.59)		CG610NM
	.625"-.750"	(1.59-1.90)		CG612NM
1	.500"-.625"	(1.27-1.59)	F4	CG810NM
	.625"-.750"	(1.59-1.90)		CG812NM
	.750"-.875"	(1.90-2.22)		CG814NM
	.875"-1.000"	(2.22-2.54)		CG816NM



90° Male Thread

NPT Thread Size Inches	Grip Diameter Range Inches	(cm)	Form Size	Catalog Number
1/2	.250"-.375"	(.63-.95)	F2	CG40690NM
	.375"-.500"	(.95-1.27)		CG40890NM
3/4	.375"-.500"	(.95-1.27)	F3	CG60890NM
	.500"-.625"	(1.27-1.59)		CG61090NM
	.625"-.750"	(1.59-1.90)		CG61290NM*
1	.625"-.750"	(1.59-1.90)	F4	CG81290NM
	.750"-.875"	(1.90-2.22)		CG81490NM



Stainless Steel Fittings, Stainless Steel Mesh, Liquidtight for Insulated Cables Straight Male Thread

NPT Thread Size Inches	Grip Diameter Range Inches	(cm)	Form Size	Catalog Number
1/2	.187"-.250"	(.47-.63)	F2	CG404SST
	.250"-.375"	(.63-.95)		CG406SST
	.375"-.500"	(.95-1.27)		CG408SST
	.500"-.625"	(1.27-1.59)		CG410SST
3/4	.375"-.500"	(.95-1.27)	F2	CG608SST
	.500"-.625"	(1.27-1.59)		CG610SST
3/4	.625"-.750"	(1.59-1.90)	F3	CG612SST
	.750"-.875"	(1.90-2.22)		CG614SST
1	.500"-.625"	(1.27-1.59)	F4	CG810SST
	.625"-.750"	(1.59-1.90)		CG812SST
	.750"-.875"	(1.90-2.22)		CG814SST
	.875"-1.000"	(2.22-2.54)		CG816SST



Note: Kellems® Deluxe Cord Grips are suitable for use in hazardous locations per Class I Div. 2, Class II Div. 1 & 2, Class III Div. 1 & 2 of the National Electric Code Sections 501.10(b)(2), 502.10(a)(2), 502.10(b)(2), 503.10(a)(2) and 503.10(b).

*Cable jacket may have to be stripped to pass through connector body.