

Strain Relief

Deluxe Cord Grips

Aluminum Fittings, Stainless Steel Mesh, Liquidtight, for Insulated Cables



90° Male Thread

Grip Diameter Range Inches	(cm)	Thread Size N.P.T. (Inches)	Form Size	Catalog Numbers
.250"-.312"	(.63-.79)	3/8"	F1	07401071
.312"-.375"	(.79-.95)			07401072
.375"-.437"	(.95-1.11)			07401073
.187"-.250"	(.47-.63)	1/2"	F2	07401074
.250"-.375"	(.63-.95)			07401076
.375"-.500"	(.95-1.27)			07401078
.500"-.625"	(1.27-1.59)			07401080*
.375"-.500"	(.95-1.27)	3/4"	F3	07401081
.500"-.625"	(1.27-1.59)			07401083
.625"-.750"	(1.59-1.90)			07401084*
.750"-.875"	(1.90-2.22)			074011275*
.500"-.625"	(1.27-1.59)	1"	F4	07401085
.625"-.750"	(1.59-1.90)			07401087
.750"-.875"	(1.90-2.22)			07401089
.875"-.1.000"	(2.22-2.54)			07401091*
1.000"-.1.125"	(2.54-2.86)	1 1/4"	F5	074011229*
.750"-.875"	(1.90-2.22)			074011230
.875"-.1.000"	(2.22-2.54)			07401137
1.000"-.1.125"	(2.54-2.86)			07401108
1.125"-.1.250"	(2.86-3.17)	1 1/2"	F5	074011042*
1.000"-.1.125"	(2.54-2.86)			074011045
1.125"-.1.250"	(2.86-3.17)			074011046
1.250"-.1.375"	(3.17-3.49)			074011047
1.312"-.1.437"	(3.33-3.65)	2"	F6	074011233
1.437"-.1.562"	(3.65-3.97)			074011244
1.687"-.1.812"	(4.28-4.60)			074011246
1.750"-.1.875"	(4.44-4.76)			074011234*

Female Thread

.375"-.500"	(.95-1.27)	1/2"	F2	07401043
.500"-.625"	(1.27-1.59)			07401045
.500"-.625"	(1.27-1.59)	3/4"	F2	07401052
.625"-.750"	(1.59-1.90)	3/4"	F4	07401053

45° Male Thread

.250"-.375"	(.63-.95)	1/2"	F2	074011236
.375"-.500"	(.95-1.27)			074011021
.500"-.625"	(1.27-1.59)			074011237*
.500"-.625"	(1.27-1.59)	3/4"	F3	074011049
.625"-.750"	(1.59-1.90)			074011051*
.750"-.875"	(1.90-2.22)			074011239*
.625"-.750"	(1.59-1.90)	1"	F4	074011055
.750"-.875"	(1.90-2.22)			074011057
.875"-.1.000"	(2.22-2.54)			074011199*
1.000"-.1.125"	(2.54-2.86)	1 1/4"	F5	074011059
1.125"-.1.250"	(2.86-3.17)			074011060

Read This Data

It is important that you read all breaking strength, safety and technical data relating to this product on pages T-68 through T-74.



90°



Female



45°

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