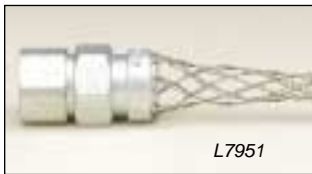


Straight—Male



90°—Male



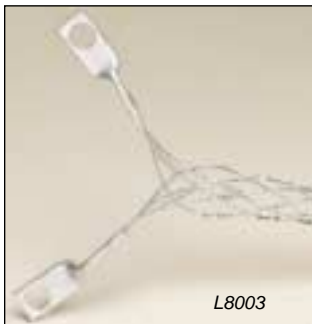
Straight—Female



90°—Male



Straight—Male



Liquid-Tight Grips U* R*

Liquid-Tight Grips are woven stainless steel mesh with an anodized aluminum body for corrosion-resistance. They are used to connect liquid-tight flexible metal conduit to electrical enclosures to prevent conduit pullout. Each fitting is supplied with an insulated throat to ensure conductor insulation and protect against damage caused by flexing, heat expansion or contraction.

Liquid-Tight Grips are recommended in the wiring of motors and any electrical enclosure where liquid-tight conduit is subject to motion or strain. UL Listed and CSA Certified.

Liquid-Tight Grips

CAT. NOS.			FITTING SIZE (INCHES)	MESH LENGTH (INCHES)
STRAIGHT MALE	90° MALE	45° MALE		
L7901	L7915	L7931	3/8	2-5/8
L7902	L7916	L7932	1/2	3-7/8
L7903	L7917	L7933	3/4	4-3/8
L7904	L7918	L7934	1	5-1/4
L7905	L7919	L7935	1-1/4	5-5/8
L7906	L7921	L7936	1-1/2	5-3/4
L7907	L7922	L7937	2	7-1/2
L7908	L7923	L7938	2-1/2	9-5/8
L7911	L7924	L7939	3	10-5/8
L7912	L7925	L7941	4	12

Liquid-Tight Grips for Non-Metallic Type "A" Flexible Conduit

CAT. NOS.	90° MALE	FITTING SIZE (INCHES)	MESH LENGTH (INCHES)
L7961	L7999	3/8	9
L7962	L7990	1/2	10
L7963	L7967	3/4	10-1/2
L7964	L7968	1	12
L7965	L7969	1-1/4	17
L7966	L7971	1-1/2	21-1/2
L7970	L7972	2	24

Connection Wire Mesh Grips S

Connection Wire Mesh Grips provide additional strain-relief for plugs and connectors used on portable equipment in commercial and institutional applications, and industrial plant and construction site areas which incur abnormally high abuse. Grips are made of galvanized steel.

Connection Wire Mesh Grips

CAT NO.	CABLE DIA. RANGE (INCHES)	EYE DIMENSIONS (A) (INCHES)	MESH LENGTH (M) (INCHES)
L8001	.30-.43	1-11/16	4-3/4
L8002	.40-.56	1-11/16	6
L8003	.52-.73	1-11/16	7
L8004	.70-.85	1-15/16	8-1/2
L8005	.82-1.00	1-15/16	8-1/2
L8006	.94-1.25	1-15/16	10-1/2

