



Stainless Steel Cord Grips

Provide exceptional tensile strength and the highest levels of durability in harsh/corrosive environments. Polished with standard bright finish to increase corrosion resistance and aesthetic appearance. All connectors include an embedded Buna-A O-Ring. All connectors include a stainless steel Locknut. No package quantity required. Manufactured in type 304 stainless steel.

Hub Trade Size	Cord Dia. Range	WITHOUT MESH GRIP Item No.	WITH MESH GRIP Item No.
1/2"	0.12 in to 0.18 in	36HY35	—
1/2"	0.18 in to 0.25 in	36HY36	—
1/2"	0.25 in to 0.31 in	36HY37	36HY50
1/2"	0.31 in to 0.37 in	36HY38	36HY51
1/2"	0.37 in to 0.43 in	36HY39	—
1/2"	0.43 in to 0.50 in	36HY40	36HY52
1/2"	0.50 in to 0.56 in	36HY41	36HY53
1/2"	0.56 in to 0.62 in	36HY42	36HY54
3/4"	0.43 in to 0.50 in	36HY43	—
3/4"	0.50 in to 0.63 in	36HY44	36HY55
3/4"	0.62 in to 0.75 in	36HY45	—
3/4"	0.68 in to 0.81 in	36HY47	36HY57
1"	0.56 in to 0.68 in	36HY48	—
1"	0.81 in to 0.93 in	36HY49	36HY58
1"	0.87 in to 1.00 in	—	36HY59

Calbrite®  
Stainless Steel Conduit Systems



Strain-Relief Devices and Cable Support Grips

UL Listed (except 6C095) and CSA Certified.

Note: Always use a Safety Factor in application. Never use grips at tensions up to listed breaking strength. Recommended Safety Factor of 10.

I-GRIPS FOR HUBBELL INSULGRIP® PLUGS AND CONNECTORS

Strain relief devices control cable arc-of-bend and reduce high pull tensions on cordsets from wiring terminals. Fit all 2-, 3-, 4-, and 5-wire Hubbell Insulgrip plugs and connector bodies. Eye tabs fit under nylon cord clamp and screws slide through eyelet holes,

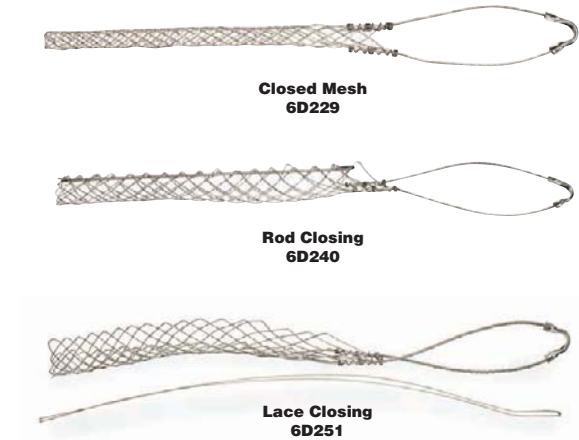
securing grip in place. Made of high-strength, plastic-coated galvanized steel strand. Indoor use only.

Note: Grip only; plug and connectors are not included. See page 311, 312 for plugs.

BUS-DROP CABLE SUPPORT GRIPS

Safe, easy, and economical method to support flexible-cord or bus-drop cable. Galvanized wire mesh ensures holding power. Single eye easily attaches to any hanger. For indoor use only. Suitable for assembly equipment in manufacturing, processing, or material handling applications.

Cable Dia. Range		Mfr. Model		Item No.	
0.24 in to 0.32 in	3 1/2 in	—	—	073041276	6C095
0.32 in to 0.43 in	4 in	07310001	6D190	073041277	6C096
0.43 in to 0.56 in	4 3/4 in	07310002	6D191	073041278	6C097
0.56 in to 0.73 in	6 in	07310003	6D192	073041279	6C098
0.73 in to 0.85 in	6 1/2 in	07310004	6D193	—	—
0.73 in to 0.85 in	6 3/4 in	—	—	073041280	6C099
0.85 in to 1.00 in	8 in	07310005	6D194	073041281	6C100
1.00 in to 1.25 in	10 in	07310006	6D195	—	—
1.00 in to 1.25 in	9 1/2 in	—	—	073041282	6D123



Single-Eye Cable Support Grips

Hold the weight of electrical cables as they hang in a vertical, sloping, or horizontal position. The single eye simplifies attachment. Easy to install, reuse, and reposition. Split styles wrap around cable when cable end is not accessible. Tin-coated bronze. UL Listed and CSA Certified.

Note: Always use a Safety Factor in application. Never use grips at tensions up to listed breaking strength. Recommended Safety Factor of 10.

Cable Dia. Range	Breaking Strength	Eye Length	CLOSED MESH Mfr. Model	Item No.	ROD CLOSING Mfr. Model	Item No.	LACE CLOSING Mfr. Model	Item No.
0.50 in to 0.62 in	530 lb	7 in	02201013	6D229	—	—	02202013	6D251
0.50 in to 0.62 in	790 lb	7 in	—	—	02203013	6D240	—	—
0.63 in to 0.74 in	790 lb	8 in	02201014	6D230	02203014	6D241	02202014	6D252
0.75 in to 0.99 in	1,020 lb	8 in	02201015	6D231	02203015	6D242	02202015	6D253
1.00 in to 1.24 in	1,610 lb	9 in	02201017	6D232	02203017	6D243	02202017	6D254
1.25 in to 1.49 in	1,610 lb	10 in	02201018	6D233	02203018	6D244	02202018	6D255
1.50 in to 1.74 in	1,610 lb	12 in	02201019	6D234	02203019	6D245	02202019	6D256
1.75 in to 1.99 in	2,150 lb	14 in	02201020	6D235	02203020	6D246	02202020	6D257
2.00 in to 2.49 in	3,260 lb	16 in	02201021	6D236	02203021	6D247	02202021	6D258
2.50 in to 2.99 in	3,260 lb	18 in	02201022	6D237	02203022	6D248	—	—



Mesh Grips for Cord and Cable

Strong strain-relief grips prevent cable pullout where a dust-tight seal is required. Galvanized steel. UL Listed and CSA Certified.

Trade Size		Cable Dia. Range		UNINSULATED Mfr. Model		Item No.	INSULATED Mfr. Model		Item No.
1/2"	0.24 in to 0.32 in	073031200	6C089	073031206	6D113	—	—	—	—
1/2"	0.32 in to 0.43 in	073031201	6C090	073031207	6D114	—	—	—	—
1/2"	0.43 in to 0.54 in	073031202	6C091	073031208	6D115	—	—	—	—
3/4"	0.54 in to 0.73 in	073031203	6C092	073031209	6D116	—	—	—	—
1"	0.73 in to 0.97 in	073031204	6C093	073031210	6D117	—	—	—	—
1 1/4"	0.97 in to 1.25 in	073031205	6C094	073031211	6D118	—	—	—	—
1 1/2"	1.25 in to 1.50 in	—	—	073031212	6D119	—	—	—	—
2"	1.50 in to 1.70 in	—	—	073031213	6D120	—	—	—	—



Safety Springs

High-quality zinc-plated steel springs relieve sudden tension on cable systems. Easy to install and use with bus-drop and strain-relief grips. UL Listed and CSA Certified.

Description	Approx. Breaking Strength	Length (No Load)	Dia.	Mfr. Model	Item No.
40-lb. Spring	500 lb	8 1/4 in	3/4 in	20302001	6D262
80-lb. Spring	850 lb	8 1/4 in	1 in	20302002	6D263