

ECONOMY® CABLE GRIPS

Support - Standard Duty, Closed Mesh Single U Eye/Double U Eye

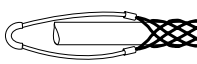
Features - Specifications

- Single weave variable mesh
- Tin-coated bronze grips are non-magnetic minimizing hysteresis and resultant heat build-up which can lead to cable degradation and reduced life

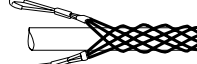
- 302/304 stainless steel grips are designed for use in harsh environments where superior corrosion resistance and strength are required
- Uniform gripping power
- Endless weave

- Strand equalizers position wires for equal loading
- CSA Certified File #LR701228

CLOSED GRIPS WITH U EYE

CATALOG NUMBER		CABLE DIAMETER RANGE INCHES (cm.)	APPROX. BREAKING STRENGTH LBS. (N)		 E INCHES (cm.) M	
TINNED BRONZE	STAINLESS STEEL		TINNED BRONZE	STAINLESS STEEL		
SPC050U	SPC050US	.50-.62 (1.27-1.57)	530 (2357)	1370 (6094)	7 (17.78)	10 (25.40)
SPC062U	SPC062US	.63-.74 (1.60-1.88)	790 (3514)	2060 (9163)	8 (20.32)	10 (25.40)
SPC075U	SPC075US	.75-.99 (1.90-2.51)	1020 (4537)	2060 (9163)	8 (20.32)	13 (33.02)
SPC100U	SPC100US	1.00-1.24 (2.54-3.15)	1610 (7161)	2670 (11876)	9 (22.86)	14 (35.56)
SPC125U	SPC125US	1.25-1.49 (3.17-3.78)	1610 (7161)	4490 (19972)	10 (25.40)	15 (38.10)
SPC150U	SPC150US	1.50-1.74 (3.81-4.42)	1610 (7161)	4490 (19972)	12 (30.48)	17 (43.18)
SPC175U	SPC175US	1.75-1.99 (4.44-5.05)	2150 (9563)	4370 (19438)	14 (35.56)	19 (48.26)
SPC200U	SPC200US	2.00-2.49 (5.08-6.32)	3260 (14500)	9940 (44213)	16 (40.64)	21 (53.34)
SPC250U	SPC250US	2.50-2.99 (6.35-7.59)	3260 (14500)	8940 (39765)	18 (45.72)	23 (58.42)
SPC300U	SPC300US	3.00-3.49 (7.62-8.86)	4900 (21795)	13420 (59692)	21 (53.34)	25 (63.50)
SPC350U	-	3.50-3.99 (8.89-10.13)	4900 (21795)	-	24 (60.96)	27 (68.58)

CLOSED GRIPS WITH DOUBLE U EYE®

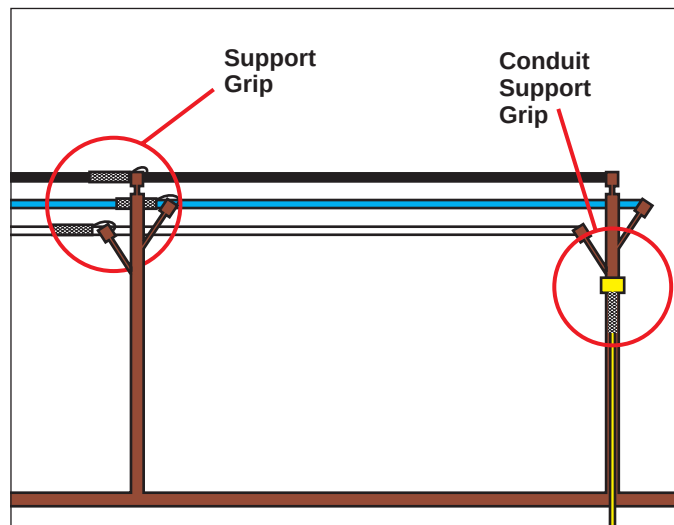
CATALOG NUMBER		CABLE DIAMETER RANGE INCHES (cm.)	APPROX. BREAKING STRENGTH LBS. (N)		 E INCHES (cm.) M	
TINNED BRONZE	STAINLESS STEEL		TINNED BRONZE	STAINLESS STEEL		
SPC050DE	SPC050DES	.50-.62 (1.27-1.57)	530 (2357)	1370 (6094)	4 (10.16)	10 (25.40)
SPC062DE	SPC062DES	.63-.74 (1.60-1.88)	790 (3514)	2060 (9163)	4 (10.16)	10 (25.40)
SPC075DE	SPC075DES	.75-.99 (1.90-2.51)	1020 (4537)	2060 (9163)	4 (10.16)	13 (33.02)
SPC100DE	SPC100DES	1.00-1.24 (2.54-3.15)	1610 (7161)	2670 (11876)	5 (12.70)	14 (35.56)
SPC125DE	SPC125DES	1.25-1.49 (3.17-3.78)	1610 (7161)	4490 (19972)	5 (12.70)	15 (38.10)
SPC150DE	SPC150DES	1.50-1.74 (3.81-4.42)	1610 (7161)	4490 (19972)	5 (12.70)	17 (43.18)
SPC175DE	SPC175DES	1.75-1.99 (4.44-5.05)	2150 (9563)	5000 (22240)	6 (15.24)	19 (48.26)
SPC200DE	SPC200DES	2.00-2.49 (5.08-6.32)	3260 (14500)	8940 (39765)	6 (15.24)	21 (53.34)
SPC250DE	SPC250DES	2.50-2.99 (6.35-7.59)	3260 (14500)	8940 (39765)	6 (15.24)	23 (58.42)
SPC300DE	SPC300DES	3.00-3.49 (7.62-8.86)	4900 (21795)	12000 (53376)	8 (20.32)	25 (63.50)
SPC350DE	SPC350DES	3.50-3.99 (8.89-10.13)	4900 (21795)	12000 (53376)	8 (20.32)	27 (68.58)

Application:

For the permanent support of vertical and horizontal cable indoors and outdoors where ends of cable are available.

Ideal for use in:

- Commercial Towers
- Elevator Shafts
- Ships
- Buildings
- Utility Poles - Tele and Power
- Excavations
- Construction Sites
- Factories

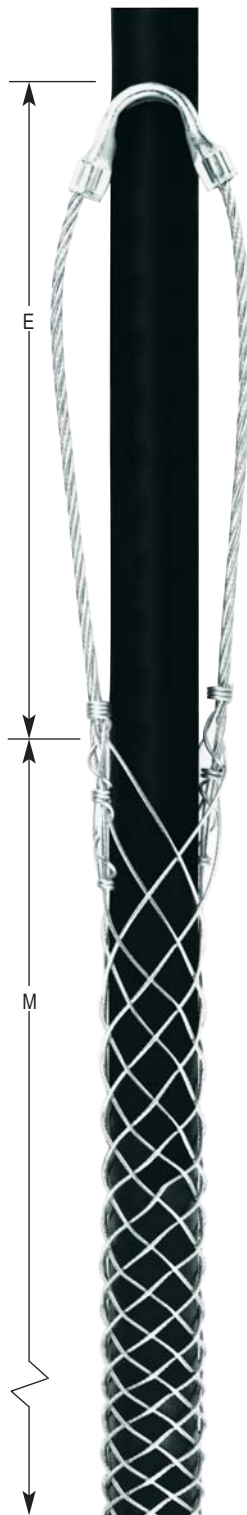


® Double Eye available in medium lengths

CAUTION: Never use grip to approximate breaking strength. Refer to pg. O-33

for safety and working load factors.

Specifications are subject to change without notice.



SPC125U