

Support Grips Standard Duty Single Eye



Features and Benefits

- Single eye/bale is universally applied and most common
- Tinned-Bronze wire mesh provides corrosion resistance
- Top-mounted reinforced eye protector provides stable, longer-life support
- Closed mesh provides permanent support when cable end is available
- Split lace provides permanent support for mid-cable placement
- Split rod provides support for mid-cable placement

Reference Information

CSA File No.: LR32159



Physical

Mesh Material: Tinned-Bronze wire mesh

Weave Type: Single weave mesh

Mesh Type: Closed, split lace or split rod

Grips

Closed Mesh

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
12.70–15.49mm (.50–.61")	0.178m (7.00")	0.279m (11.00")	770 lb	35030	130094-0230
15.75–18.80mm (.62–.74")	0.203m (8.00")	0.279m (11.00")	960 lb	35031	130094-0232
19.05–25.15mm (.75–.99")	0.203m (8.00")	0.356m (14.00")	1300 lb	35032	130094-0234
25.40–31.50mm (1.00–1.24")	0.229m (9.00")	0.381m (15.00")	1680 lb	35033	130094-0236
31.75–37.85mm (1.25–1.49")	0.254m (10.00")	0.406m (16.00")	1680 lb	35034	130094-0238
38.10–44.20mm (1.50–1.74")	0.305m (12.00")	0.457m (18.00")	1680 lb	35035	130094-0240
44.45–50.55mm (1.75–1.99")	0.356m (14.00")	0.508m (20.00")	2640 lb	35036	130094-0242
50.80–63.25mm (2.00–2.49")	0.406m (16.00")	0.559m (22.00")	3760 lb	35037	130094-0244
63.50–75.95mm (2.50–2.99")	0.457m (18.00")	0.610m (24.00")	3760 lb	35038	130094-0246
76.20–88.65mm (3.00–3.49")	0.533m (21.00")	0.660m (26.00")	5040 lb	35039	130094-0247
88.90–101.35mm (3.50–3.99")	0.610m (24.00")	0.711m (28.00")	5040 lb	35040	130094-0249

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.



Single Eye, Split Lace

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
12.70–15.49mm (.50–.61")	0.178m (7.00")	0.279m (11.00")	770 lb	35165	130094-0310
15.75–18.80mm (.62–.74")	0.203m (8.00")	0.279m (11.00")	960 lb	35166	130094-0312
19.05–25.15mm (.75–.99")	0.203m (8.00")	0.356m (14.00")	1320 lb	35167	130094-0314
25.40–31.50mm (1.00–1.24")	0.229m (9.00")	0.380m (15.00")	1680 lb	35168	130094-0316
31.75–37.85mm (1.25–1.49")	0.254m (10.00")	0.406m (16.00")	1680 lb	35169	130094-0318
38.10–44.20mm (1.50–1.74")	0.305m (12.00")	0.457m (18.00")	1680 lb	35170	130094-0320
44.45–50.55mm (1.75–1.99")	0.356m (14.00")	0.508m (20.00")	2640 lb	35171	130094-0322
50.80–63.25mm (2.00–2.49")	0.406m (16.00")	0.559m (22.00")	3760 lb	35172	130094-0324
63.50–75.95mm (2.50–2.99")	0.457m (18.00")	0.610m (24.00")	3760 lb	35173	130094-0326
76.20–88.65mm (3.00–3.49")	0.533m (21.00")	0.660m (26.00")	5040 lb	35174	130094-0328
88.90–101.35mm (3.50–3.99")	0.610m (24.00")	0.711m (28.00")	5040 lb	35175	130094-0329

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.



Split Rod

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
12.70–15.49mm (.50–.61")	0.178m (7.00")	0.279m (11.00")	770 lb	35285	130094-0385
15.75–18.80mm (.62–.74")	0.203m (8.00")	0.279m (11.00")	960 lb	35286	130094-0387
19.05–25.15mm (.75–.99")	0.203m (8.00")	0.356m (14.00")	1320 lb	35287	130094-0389
25.40–31.50mm (1.00–1.24")	0.229m (9.00")	0.380m (15.00")	1680 lb	35288	130094-0391
31.75–37.85mm (1.25–1.49")	0.254m (10.00")	0.406m (16.00")	1680 lb	35289	130094-0393
38.10–44.20mm (1.50–1.74")	0.305m (12.00")	0.457m (18.00")	1680 lb	35290	130094-0395
44.45–50.55mm (1.75–1.99")	0.356m (14.00")	0.508m (20.00")	2640 lb	35291	130094-0397
50.80–63.25mm (2.00–2.49")	0.406m (16.00")	0.559m (22.00")	3760 lb	35292	130094-0399
63.50–75.95mm (2.50–2.99")	0.457m (18.00")	0.610m (24.00")	3760 lb	35293	130094-0401
76.20–88.65mm (3.00–3.49")	0.533m (21.00")	0.660m (26.00")	5040 lb	35294	130094-0403

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.
For Stainless Steel Support Grips, add "SS" to the part number. For example, 35425 becomes 35425SS.