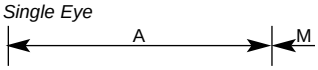
Support Grips—Standard Closed Mesh S

Standard Closed Mesh Support Grips are designed for loads up to 500 lbs. and vertical runs of no more than 100 feet. Heavy-duty closed mesh support grips are designed for loads in excess of 500 lbs. They are available in a variety of eye styles and cable ranges for supporting electrical cable, metal rods and tubing. Closed mesh support grips are used when the end of the cable is accessible. Mesh is made of tinned bronze material.

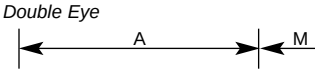
Single Eye



Single Eye, Closed Mesh, Single Weave

CAT. NO.	CABLE DIA. RANGE (INCHES)	APPROX. BREAK STRENGTH*	LENGTH (INCHES) BALE (DIM. A)	LENGTH (INCHES) MESH (DIM. M)
L9501	0.50–0.61	770	7	10
L9502	0.62–0.74	960	8	10
L9503	0.75–0.99	1,300	8	12
L9504	1.00–1.24	1,680	9	12
L9505	1.25–1.49	1,680	10	16
L9506	1.50–1.74	1,680	12	17
L9507	1.75–1.99	2,640	14	18
L9508	2.00–2.49	3,760	16	18
L9509	2.50–2.99	3,760	18	21
L9511	3.00–3.49	5,040	21	26
L9512	3.50–3.99	5,040	24	28

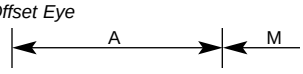
Double Eye



Double Eye, Closed Mesh, Single Weave

CAT. NO.	CABLE DIA. RANGE (INCHES)	APPROX. BREAK STRENGTH*	LENGTH (INCHES) BALE (DIM. A)	LENGTH (INCHES) MESH (DIM. M)
L9515	0.50–0.61	770	4	11
L9516	0.62–0.74	1,150	4	11
L9517	0.75–0.99	1,320	4	14
L9518	1.00–1.24	1,920	5	15
L9519	1.25–1.49	1,920	5	16
L9521	1.50–1.74	1,920	6	18
L9523	1.75–1.99	3,360	6	20
L9524	2.00–2.49	3,360	6	22
L9525	2.50–2.99	3,360	6	24
L9526	3.00–3.49	5,280	8	26
L9527	3.50–3.99	5,280	8	28

Offset Eye



Offset Eye, Closed Mesh, Single Weave

CAT. NO.	CABLE DIA. RANGE (INCHES)	APPROX. BREAK STRENGTH*	LENGTH (INCHES) BALE (DIM. A)	LENGTH (INCHES) MESH (DIM. M)
L9531	0.50–0.61	770	4	11
L9532	0.62–0.74	960	4	11
L9533	0.75–0.99	960	4	14
L9534	1.00–1.24	1,680	5	15
L9535	1.25–1.49	1,680	5	16
L9536	1.50–1.74	1,680	5	18
L9537	1.75–1.99	2,640	6	20
L9538	2.00–2.49	3,760	6	21
L9539	2.50–2.99	3,760	8	24
L9541	3.00–3.49	5,040	9	26
L9542	3.50–3.99	5,040	9	28

Note: Support grips are also available in stainless steel—contact your Leviton Representative.
*To determine workload safety factor, divide approximate break strength by 10. See page Q5 for strength information.