

Support grips

Service drop

Product description

Closed mesh
Single eye & locking bale grips




SDS32


Features & applications

- Service drop grips provide support for utility distribution lines from service pole to building or from pole to pole
- They are woven from tinned-bronze wire to provide superior corrosion resistance and are available in single eye and locking bale configurations
- They can also be used for cable TV and fiber optic cable support
- Single eye for use when cable is vertical and for applications where cable bends
- Locking bale attachment fits around beam or pipe and can be locked in place

Single eye grips

Cord diameter	Bale length	Mesh length	Approx. break strength†	Catalog no.*	
0.22-0.32" (5.6-8.1mm)	4" (101.6mm)	4" (101.6mm)	290 lbs.	<input type="checkbox"/> SDS23	•
0.30-0.43" (7.6-10.1mm)	5" (127.0mm)	5" (127.0mm)	500 lbs.	<input type="checkbox"/> SDS32	•
0.41-0.56" (10.4-14.2mm)	6" (152.4mm)	5" (127.0mm)	500 lbs.	<input type="checkbox"/> SDS43	•
0.53-0.73" (13.4-18.5mm)	8" (203.2mm)	8" (203.2mm)	790 lbs.	<input type="checkbox"/> SDS56	•
0.70-0.97" (17.8-24.6mm)	8" (203.2mm)	9" (228.6mm)	1,020 lbs.	<input type="checkbox"/> SDS73	•
0.94-1.25" (23.8-31.8mm)	10" (254.0mm)	11" (279.4mm)	1,020 lbs.	<input type="checkbox"/> SDS100	•

Locking bale grips

Cord diameter	Bale length	Mesh length	Approx. break strength†	Catalog no.*	
0.22-0.32" (5.6-8.1mm)	10" (254.0mm)	4" (101.6mm)	290 lbs.	<input type="checkbox"/> SDU23	•
0.30-0.43" (7.6-10.1mm)	11" (279.4mm)	5" (127.0mm)	500 lbs.	<input type="checkbox"/> SDU32	•
0.43-0.56" (10.1-14.2mm)	12" (304.8mm)	5" (127.0mm)	500 lbs.	<input type="checkbox"/> SDU43	•
0.56-0.73" (14.2-18.5mm)	14" (355.6mm)	8" (203.2mm)	790 lbs.	<input type="checkbox"/> SDU56	•
0.73-0.97" (18.5-24.6mm)	14" (355.6mm)	9" (228.6mm)	1,020 lbs.	<input type="checkbox"/> SDU73	•
1.00-1.25" (23.8-31.8mm)	16" (406.4mm)	11" (379.4mm)	1,020 lbs.	<input type="checkbox"/> SDU100	•

*Contact the factory for stainless steel support grips.

† To determine workload safety factor, divide approximate break strength by 10. See page N-34 for strength information. Consult factory for price and availability.

Compliances, specifications and availability are subject to change without notice.