

Slack - single weave

Product description

Split rod
Standard length, offset eye



SKR7510

Features & applications

- High strength galvanized steel wire mesh
- Single offset eye easily mates to swivel and line type connectors. Easy attachment to pull line
- Available in standard length, single weave and rod closing
- Used when cable end is not accessible
- Dependable, reusable tool for pulling up slack where cable is in service
- Used in factory maintenance and construction, utility work and replacement of underground cable

Standard length, offset eye



Cord diameter	Mesh length	Approx. break strength†	Catalog no.*	
0.50-0.61" (12.7-15.5mm)	7" (177.8mm)	1,800 lbs.	□ SKR506	•
0.62-0.74" (15.7-18.8mm)	9" (228.6mm)	1,900 lbs.	□ SKR628	•
0.75-0.99" (19.1-25.1mm)	11" (279.4mm)	3,000 lbs.	□ SKR7510	•
1.00-1.24" (25.4-31.2mm)	12" (304.8mm)	4,100 lbs.	□ SKR10012	•
1.25-1.49" (31.8-37.8mm)	14" (355.6mm)	5,700 lbs.	□ SKR12514	•
1.50-1.74" (38.1-44.2mm)	16" (406.4mm)	5,800 lbs.	□ SKR15015	•
1.75-1.99" (44.5-50.5mm)	17" (431.8mm)	7,700 lbs.	□ SKR17516	•
2.00-2.49" (50.8-63.3mm)	20" (508.0mm)	9,300 lbs.	□ SKR20019	•
2.50-2.99" (63.5-76.0mm)	21" (533.4mm)	11,300 lbs.	□ SKR25020	•
3.00-3.49" (76.2-88.6mm)	22" (558.8mm)	15,100 lbs.	□ SKR30021	•
3.50-3.99" (88.9-101.3mm)	25" (635.0mm)	15,100 lbs.	□ SKR35024	•

*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.



Indicates NAFTA compliant - Page Q-30