

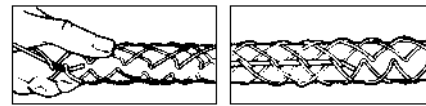
## PULLING GRIPS | Slack Grips

### Split-Lace/Split-Rod Attachments

(For use where end of grip closest to the bale fitting, thread the lacing through the first two loops of the split, pulling the lace through until the ends are centered evenly. Cross the laces and thread them through the next two loops, and so on down the grip, being careful not to pull the lacing too tight. Spacing of the laced closure should be approximately the same as the mesh weave. When the end of grip is reached, twist the lacing strands tightly together, wrapping the ends of the lace around the grip and twisting again to secure. Excess length may be cut off. Split grips with rod closing are economical, since they are quickly installed, and are reusable. Simply wrap the grip around the cable and thread the rod through the loops using a corkscrew motion. To remove, pull the rod out and the grip is ready for re-use.



Split-Lace



Split-Rod

### Slack Grips

Slack grips are reusable grips used for pulling slack in underground cable preparatory to final placement. They may also be used for cable removal. Slack grips feature an offset eye for easy attachment to the pulling line.

#### Closed Mesh, Double Weave, Offset Eye, Heavy Duty, Medium

Cat. No.	Cable Dia. Range (inches)	Approx. (lbs.) Break Strength*	Mesh Length (inches)
L8671	0.75-0.99	3,000	13
L8672	1.00-1.24	4,200	16
L8673	1.25-1.49	5,500	17
L8674	1.50-1.74	7,400	18
L8675	1.75-1.99	11,000	19
L8676	2.00-2.49	11,000	20
L8677	2.50-2.99	11,000	21
L8678	3.00-3.49	16,000	22
L8679	3.50-3.99	16,000	23

\*To determine workload safety factor, divide approximate break strength by 5



L8671

#### Closed Mesh, Double Weave, Offset Eye, Heavy Duty, Long

Cat. No.	Cable Dia. Range (inches)	Approx. (lbs.) Break Strength*	Mesh Length (inches)
L8681	0.75-0.99	3,000	21
L8684	1.50-1.74	7,400	26
L8685	2.00-2.49	11,000	27
L8686	2.50-2.99	11,000	30

\*To determine workload safety factor, divide approximate break strength by 5