



Tough Grips Hold Tight!

Ouchless Lewis Grips™

The **Ouchless Lewis Grips™** are made of plastic coated **Kevlar®** strands. These grips are the latest addition to our broad offering of pulling & suspension grips that are very popular and are widely accepted in the field. Kevlar grips are traditionally used in overhead or underground operations when pulling or suspending electric or fiber optic cables.

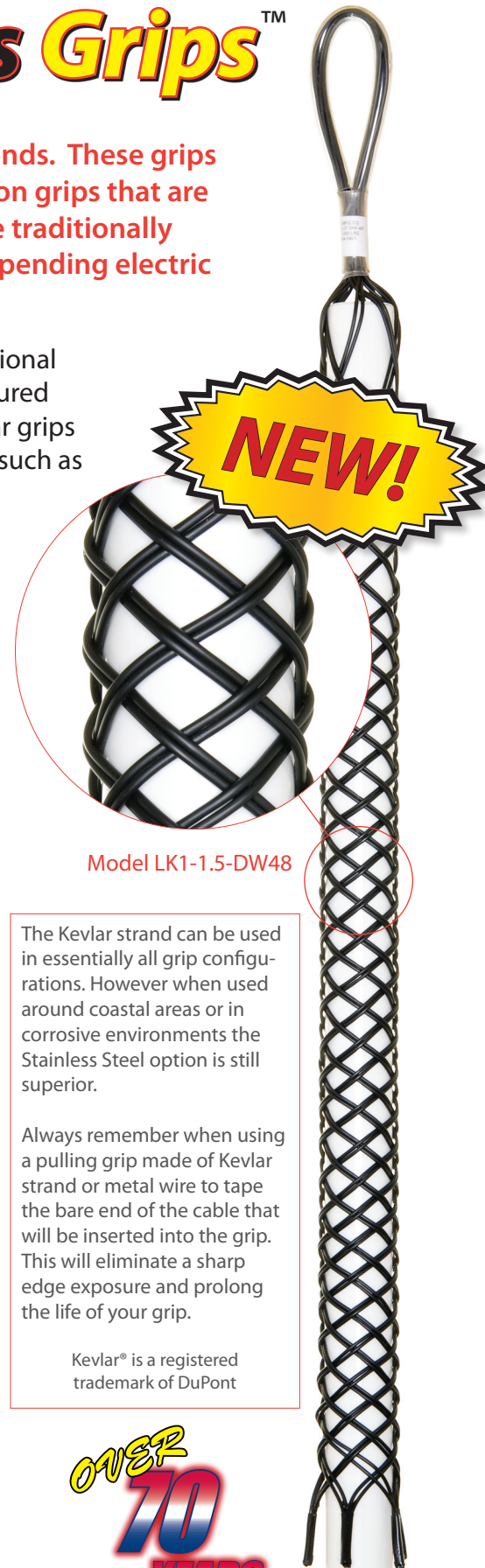


These grips do not have the metallic fraying as traditional grips do thereby eliminating the chance of being injured from metallic strands that have been abraded. Kevlar grips can also be used when a metallic grip is unsuitable, such as when pulling in an energized environment.

- ✓ **Non Conductive**
- ✓ **Lighter yet Stronger than Metal Grips**
- ✓ **Easier to Load & Remove**
- ✓ **No Wire Frays**
- ✓ **No Wire Cuts and Contusions**

Part No.	Size	Work Load	Approx. Break Strength	Weave	Eye
SE-LK-SW-1/4-3/4	¼" - ¾"	830 lb.	2,500 lb.	Single	Single
SE-LK-SW-¾-1	¾" - 1"	1,200 lb.	3,600 lb.	Single	Single
SE-LK-SW-1-1 1/2	1" - 1½"	1,665 lb.	5,000 lb.	Single	Single
SE-LK-SW-1 1/2-2	1½" - 2"	1,940 lb.	5,825 lb.	Single	Single
SE-LK-DW-1-1 1/2	1" - 1½"	3,300 lb.	9,900 lb.	Double	Single
SE-LK-DW-1 1/2-2	1½" - 2"	3,965 lb.	11,900 lb.	Double	Single
SE-LK-DW-2-2 1/2	2" - 2½"	5,300 lb.	15,900 lb.	Double	Single
SE-LK-DW-2 1/2-3	2½" - 3"	5,300 lb.	15,900 lb.	Double	Single
SE-LK-DW-3-4	3" - 4"	5,300 lb.	15,900 lb.	Double	Single

Part No.	Size	Work Load	Approx. Break Strength	Weave	Eye
DLE-LK-SW-1/4-3/4	¼" - ¾"	830 lb.	2,500 lb.	Single	Double
DLE-LK-SW-¾-1	¾" - 1"	1,200 lb.	3,600 lb.	Single	Double
DLE-LK-SW-1-1 1/2	1" - 1½"	1,665 lb.	5,000 lb.	Single	Double
DLE-LK-SW-1 1/2-2	1½" - 2"	1,940 lb.	5,825 lb.	Single	Double
DLE-LK-DW-1-1 1/2	1" - 1½"	3,300 lb.	9,900 lb.	Double	Double
DLE-LK-DW-1 1/2-2	1½" - 2"	3,965 lb.	11,900 lb.	Double	Double
DLE-LK-DW-2-2 1/2	2" - 2½"	5,300 lb.	15,900 lb.	Double	Double
DLE-LK-DW-2 1/2-3	2½" - 3"	5,300 lb.	15,900 lb.	Double	Double
DLE-LK-DW-3-4	3" - 4"	5,300 lb.	15,900 lb.	Double	Double



Model LK1-1.5-DW48

The Kevlar strand can be used in essentially all grip configurations. However when used around coastal areas or in corrosive environments the Stainless Steel option is still superior.

Always remember when using a pulling grip made of Kevlar strand or metal wire to tape the bare end of the cable that will be inserted into the grip. This will eliminate a sharp edge exposure and prolong the life of your grip.

Kevlar® is a registered trademark of DuPont



Lewis Manufacturing Co.

3601 S. Byers ♦ Oklahoma City, OK 73129 ♦ 888-398-4719 ♦ www.lewisrmfg.com