

Derrick Light Safety Cable

Now in HD STAINLESS STEEL

Derrick Light Safety Cable is a reliable way to protect against the potential drop hazard of a derrick light.

The standard safety cable, model **DLSC-1**, is made in of **Galvanized Steel** and has a work load rating of **450 pounds**.

The new **Heavy-Duty** Model **DLSC-2SS** is made of **Stainless Steel** and has a work load rating of **480 pounds**. Additionally this model is equipped with a Snap Hook that has a **Safety Screw**.



Model DLSC-2SS Stainless Steel Snap Hook + Safety Screw



For More Info & Inquiries call:

Toll-Free 888-398-4719

Part No.	Length	WL	Material	Cable Dia.	Closure
DLSC-1	36"	450 lbs.	Galvanized Steel	1/8"	Snap Hook
DLSC-2SS	36"	480 lbs.	Stainless Steel	5/32"	Snap Hook + Safety Screw

AWARNING

Model DLSC-1

Galvanized Steel

Snap Hook

THIS IS NOT A FALL PROTECTION DEVICE. Do not use as Fall Protection Equipment.

- 1. To avoid a drop hazard, DO NOT install Derrick Lights while personnel are below.
- 2. Inspect safety cables frequently. Remove frayed or corroded cables from service Immediately.
- 3. Inspect snap swivels frequently. Snaps that have malfunctioning springs, corroded hardware or distorted hardware should be removed and replaced immediately.



- 5. Do not alter any Lewis Manufacturing Product in any way. Lewis Manufacturing does not assume any liability for accidents or injuries caused by a field repaired or altered product.
- 6. It is important that you read and understand all breaking strength, safety and technical data relating to all Lewis Mfg. products before use. Failure to do so could result in serious injury or death.



NOT A FALL PROTECTION DEVICE



DANGER FALLING OBJECTS



Lewis Manufacturing

