

## HOOKS Anchor Line Hooks



LBNO Anchor Line Trip Hooks were primarily designed for the marine industry. They are most useful in retrieving or setting anchors around marine pipe-laying and construction barges. When retrieving, an extra strong hook is necessary to snag the loop or eye of the anchor buoy cable for it to be wound on the drum of a work boat. When setting anchors, the work boat reaches the desired distance for the barge, and with anchor off of the ocean floor, the work boat begins to release the winch line. When the anchor hook reaches approximately half-way from the stern of the boat, the small hook of the hold back line is inserted into the bottom hole of the anchor line hook. When slackening the winch line further, the hold back line will tighten, causing the anchor line hook to trip or release automatically from the loop of the buoy cable.

When ordering Always Specify **LBNO Quality Anchor Line Hooks**. All of these advantages have been demonstrated over and over again, by outstanding on-the-job performance.

MARINE ANCHOR LINE OR CARGO HOOK		CAST HIGH STRENGTH ALLOY STEEL			
Rated Capacity Tons*	DIMENSION IN INCHES				Weight Pounds Each
	A Eye Dimension	B Throat Opening	C Overall Length	D Diameter of Hole	
15	1 1/2	2 1/4	13 1/2	1 1/4	18
20	1 9/16	2 7/8	13 1/2	1 1/4	27
25	2	3 3/8	17 1/4	1 1/2	49

PATENTED

- Designed rated Capacity permanently marked on every hook.
- Average proof load is twice the designed rated capacity.

WINCH LINE

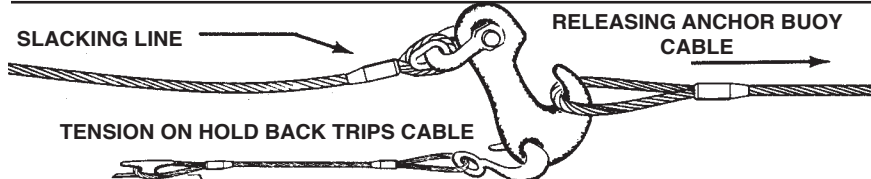
PULLING ANCHOR BUOY CABLE



CAUTION: NEVER EXCEED THE RATED CAPACITY.

SLACKING LINE

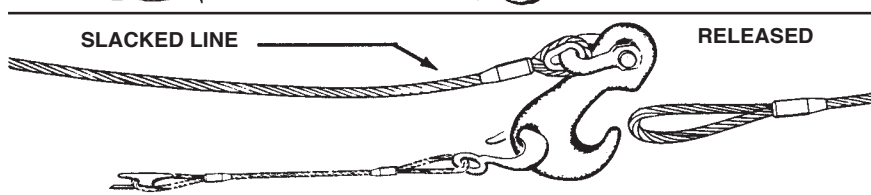
RELEASING ANCHOR BUOY  
CABLE



TENSION ON HOLD BACK TRIPS CABLE

SLACKED LINE

RELEASED



### ANCHOR LINE HOOK CARGO HOOK

LB 311

