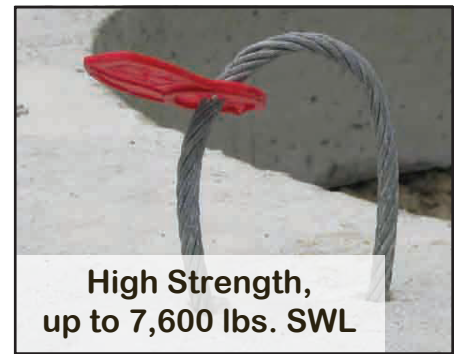
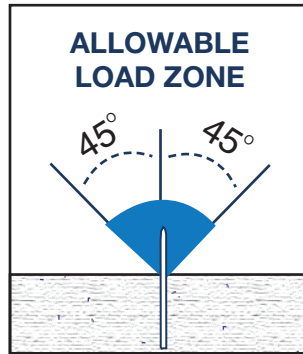
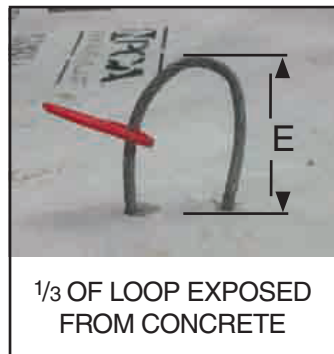
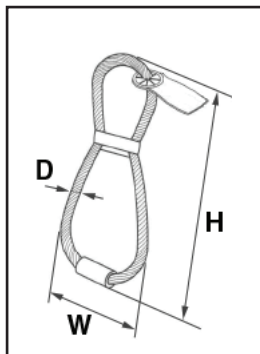


No Recess Members or Special Lifting Hardware Required
 Great for Manhole and Utility Vault Lids



LIFT LOOP CAPACITY & DIMENSIONS

TENSION CAPACITY (4:1 SWL)	COLOR CODE TAG	D Wire Diameter	W Width	H Height	E Exposed Height
1,600 lbs	White	1/4"	3-15/16"	8-1/4"	2-3/8"
2,400 lbs	Red	9/32"	4-5/16"	8-7/8"	2-9/16"
3,200 lbs	Pink	5/16"	4-3/4"	9-1/4"	2-3/4"
5,000 lbs	Dark Green	3/8"	5-1/8"	11"	3-1/8"
7,600 lbs	Emerald Green	7/16"	5-7/8"	13-3/8"	3-15/16"



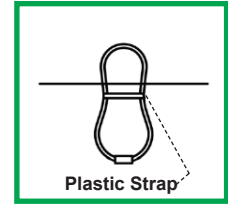
NOTE:
 Galvanized wire provides limited corrosion resistance
 Tension capabilities are calculated with a safety factor of 4:1 in 4000 psi concrete
 Tension capabilities may vary depending on edge distance, concrete strength and embedment depth
 All lifting hooks must have a smooth curve radius that is atleast twice the diameter of the wire rope. NO SHARP EDGES!
 Tension capacities are based on non-reinforced concrete

WARNING: Potential for rust if left outdoors for perlonged periods of time.

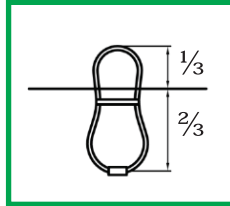
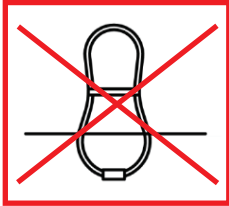
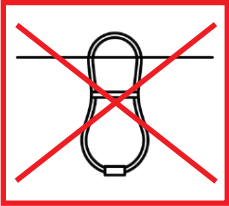


LIFT LOOP
SAFETY PRACTICE GUIDE

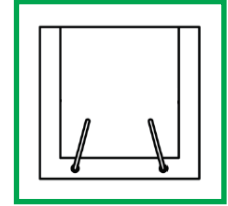
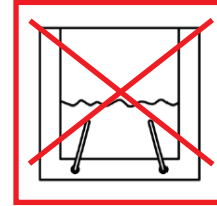
❌ NO **✅ YES**



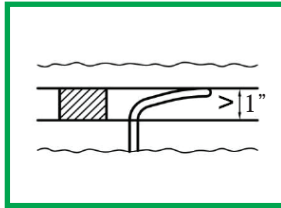
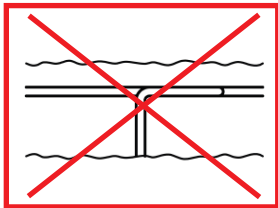
ALWAYS MAINTAIN PROPER WIDTH



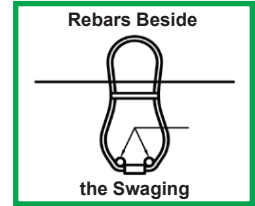
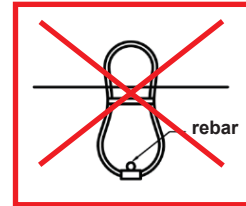
EMBEDMENT DEPTH



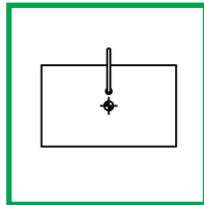
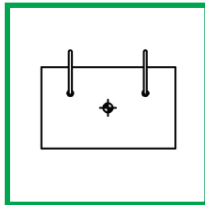
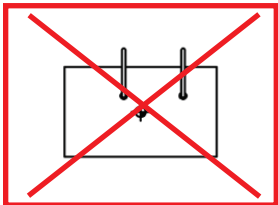
**IMMERSED IN LIQUIDS
 CAN CAUSE CORROSION**



**DO NOT STACK UNITS
 WITHOUT PROPER SPACING**



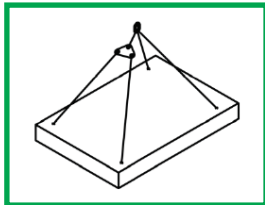
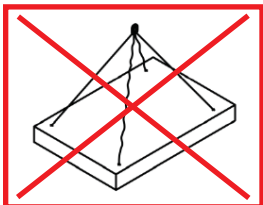
**NEVER PLACE ADDITIONAL
 REINFORCEMENT OVER SWAGING**



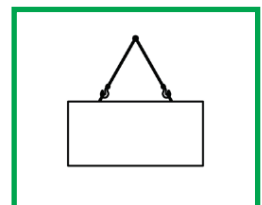
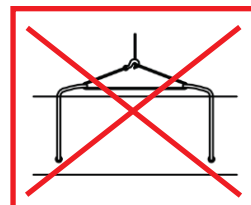
**INSTALL LOOPS RELATIVE
 TO CENTER OF GRAVITY**



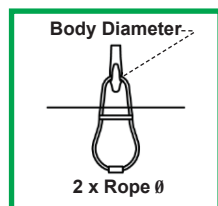
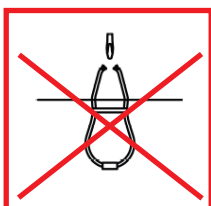
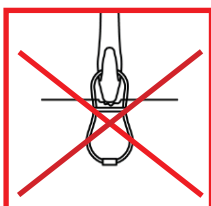
DYNAMIC LOADS



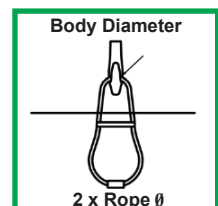
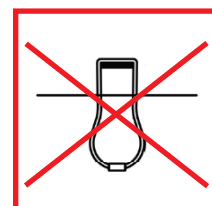
EQUAL SLING LENGTH DURING LIFTING



SLING ANGLE



PROPER HOOK SIZE



NO SHARP EDGES (E.G. FORK LIFTER)