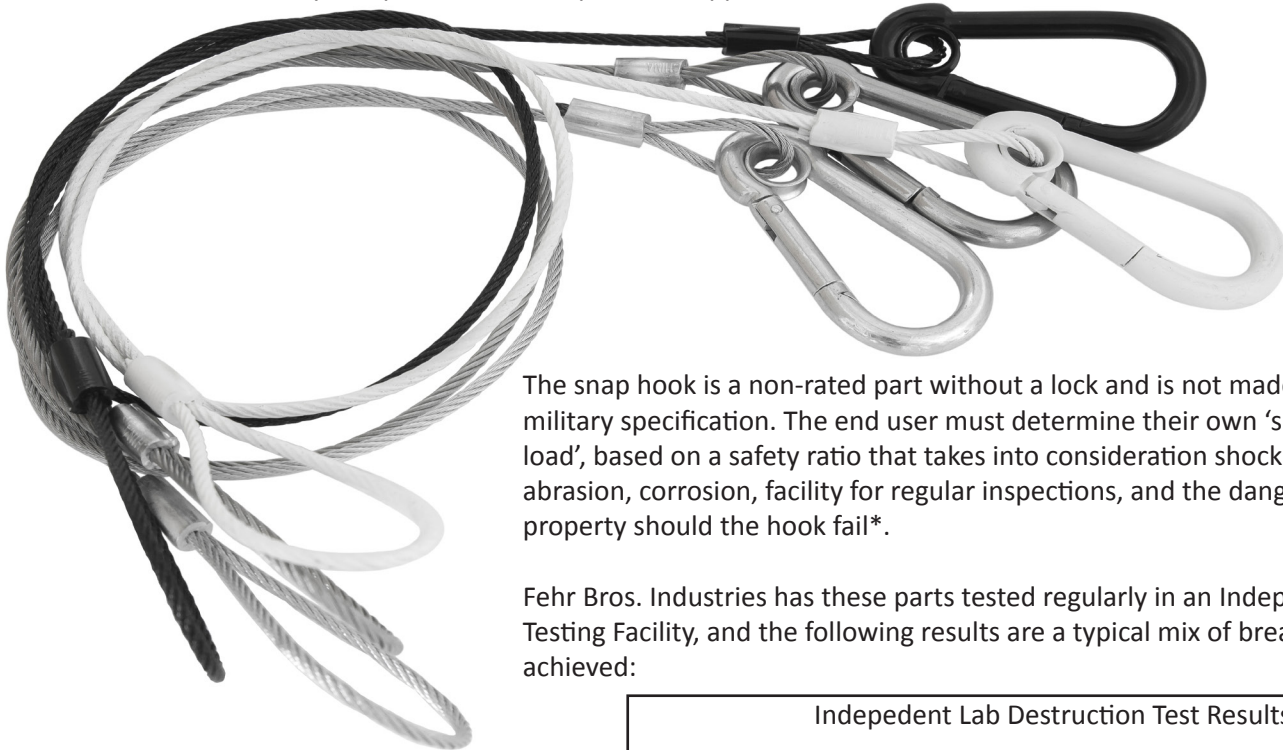


Quality without compromise

Fehr Lighting Restraint Cables

Lighting Restraint Cables can be attached to fixtures to guard against them falling when the primary method of attachment fails. These steel cable assemblies are secured around a pipe or truss of a stage lighting fixture then clipped on itself using the attached spring clip. Safety cables are mandatory in most stage rigging applications as they afford an extra measure of security and protection from possible support structure failure.



The snap hook is a non-rated part without a lock and is not made to any military specification. The end user must determine their own 'safe working load', based on a safety ratio that takes into consideration shock loads, abrasion, corrosion, facility for regular inspections, and the danger to life and property should the hook fail*.

Fehr Bros. Industries has these parts tested regularly in an Independent Lab Testing Facility, and the following results are a typical mix of break test results achieved:

5/16" Springhook.
Available in standard 18" and 30" lengths.
Custom Lengths Available.
Styles Available:

- Galvanized
- Black Powder Coated
- White Powder Coated
- Stainless Steel

**Factors should not be limited to these items.*

Independent Lab Destruction Test Results			
	39312-30 Galvanized	39312-30B Black Coated	39312-30S Stainless Steel
Sample #1	1,883 lbs.	1,595 lbs.	2,020 lbs.
Sample #2	1,929 lbs.	2,125 lbs.	2,010 lbs.
Sample #3	1,961 lbs.	1,732 lbs.	1,988 lbs.
Sample #4	1,903 lbs.	1,980 lbs.	1,931 lbs.
Sample #5	1,591 lbs.	1,888 lbs.	1,947 lbs.