



OILFIELD SAFETY

The Hose Whip Restraint Safety has been meticulously crafted with the primary objective of averting the potentially hazardous phenomenon of hose whipping, which can occur when a pressurized hose forcefully detaches from its designated fitting. This ingenious system is strategically engineered to intervene and counteract the dangerous recoil forces that may be unleashed during such an unfortunate separation event.



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WHIP SOCKS

Specification:

- Whip Socks represent the latest and most effective method for securely restraining high-pressure hoses.
- Made from galvanized steel alloy or stainless steel
- Braided construction, Versatile application
- Resistant to chemical exposure, UV and impact
- Available in different pressure ratings and sizes
- Featuring dual leg whip stop
- Available in all Sizes 8-14 MM to 140-180 MM



WHIP CHECK

Specification:

- Resilient to high amount of pressure
- Robust design
- Availability range from 1/8" X 20" up to 3/8" X 44" cable
- Hose sizes compatibility ranging from 1/2" I.D to 4" I.D
- Comes with diverse PSI rating
- Extremely abrasion resistance



NYLON HOSE CHOKERS

Specification:

- Cable Hose Chokers are crafted from robust metal & are employed to protect pipes & hoses that are under high-pressure conditions, such as those carrying air, water, steam, slurry, oil, and more.
- Available hose ID size ranging from 0.25" up to 12" inch
- Easy to install mechanism
- Comes with nylon spool



HOSE HOBBLER

Specification:

- They are rated for high breaking strength; precisely, offering the lowest breaking strength of **16,000** pounds per each **rotary hose safety clamp**.
- Clamp types include; Single Bolt, Double Bolt, or 4-Bolt Clamps, Available in different sizes.
- Compliance with API standards
- Powder coated for resistance against rust, sea water, and chemicals.
- Customizable for color, tagging, etc.



RED IRON SLING

Specification:

- Designed to enhance safety when working with high pressure pipes and eliminating injuries related to pipe failure accidents.
- Used in the industrial oil and gas systems.
- Available in three lengths, including 4 ft, 10 ft, & 20 ft.
- Manufactured to ASME B30.9 safety standards
- Slings are marked with Pipe Size and PSI Ratings
- Available in customized length, colour & pressure rating



PETOL

Specifications:

- Available in individual wrench purchases and sets
- Metric and imperial size markings
- Powder coated spring and retaining plate
- Stud sizes ranging from 5/8"- 2-1/2" (Standard) Or 16mm-64mm (Metric)
- Wrench holder sizes ranging from 1 -1/4" to 3-7/8"
- Available Nut Sizes ranging from 24mm - 95mm
- Durable construction
- Designed with swivel tie-off ring for anti-tool drop protection
- Premium lathed barrel for enhanced spring function
- Matches both sizes of 6 - pt and 12 - pt sockets





Place wrench on nut and thread retainer onto stud.



Lift up on wrench to compress spring loaded retaining plate.



Reposition wrench on nut and release spring loaded plate and continue.

