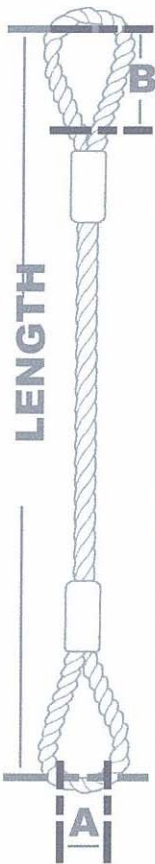


TOUGH-LOCK™ AND CABLE-FLEX™ WIRE ROPE SLINGS



"Tough-Lock™" and "Cable-Flex™" slings are uniquely constructed unlike various return wire loop types. Note that our five step manufacturing process, commonly referred to as a "Flemish" splice, results in 100% breaking strength promoting additional safety! Further testing proved increased efficiency and greater work load limits.

FEATURES OF "TOUGH-LOCK™" TYPE 10 Mechanical Flemish Eye Splice Wire Rope Slings

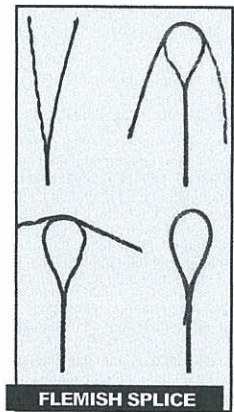
1. Safety splicing technique provides 100% efficiency in achieving working loads!
2. Extra-improved plow steel 6 x 26 construction for increased flexibility & abrasion!
3. Independent wire rope core eliminates crushing & offers greater design load ratings!
4. Permanent engraved metal ID tags shows manufacturer, ratings, diameter, length, part number, serial number and warnings!
5. All "Tough-Lock™" slings adhere and comply with current specifications of OSHA, ASME B30.9c-2000 Wire Rope Technical, and Associated Wire Rope Fabricators!

FEATURES OF "CABLE-FLEX™" TYPE 33 Mechanical Flemish Eye Splice Wire Rope Slings

1. The optimum amount of "Flexibility" in a wire rope sling!
2. Comprised of over 900 soft wires for a super extra flexible wire rope sling!
3. Rust free galvanized wire rope construction!
4. 100% efficiency splice of wire rope breaking strength!

"RIGGERS HAND SPLICED"

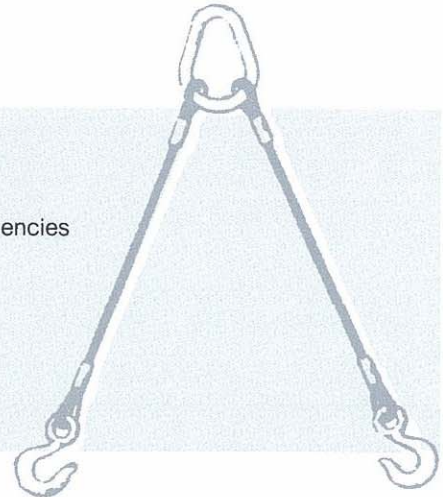
Slings feature a taper and concealed splice closure of the loop eye allowing the rigger to pull the sling free under the load – CAUTION, these slings are rated lower in work load limits, refer to capacity chart.



TOUGH-LOCK™ MULTI-LEG WIRE ROPE BRIDLES

Multi-Leg sling bridles feature equal "Tough-Lock™" work load limit efficiencies and promote safety.

1. Providing easier and safer balanced load distribution.
2. Manufactured with heavy duty thimbles at all bearing connections for increased wear and sling life.
3. Using alloy eye hooks to reduce abrasion and increase life.
4. Latch kits assuring safe and secure rigging.



HOW TO ORDER "EYE AND EYE" WIRE ROPE SLINGS

1. Select type of sling for proper application and capacity:
Type 10 = "Tough-Lock™" Type 33 = "Cable-Flex™" Type 30 = "Riggers Hand Splice"
2. Origin of wire:
"D" = Domestic "F" = Import
3. Indicate size wire (diameter)
4. Show sling length in feet (bearing to bearing of inside eyes)

Example: 10F, 3/8" x 10 foot wire rope sling

NOTE: Angles of less than 30° will not be used
REFER TO ANGLE EFFICIENCY CHART

Observe rated capacity.

WARNING!

Work load limits will be reduced when less than 90° from horizontal (See Efficiency Chart) Angles of less than 30° are not to be used. Inspect before use. Additional requirements and safe operating practices are outlined in current OSHA, Federal Register Part 29, 1910.184 and ASME B30.9 c-2000. Death or injury can occur from improper use or maintenance!