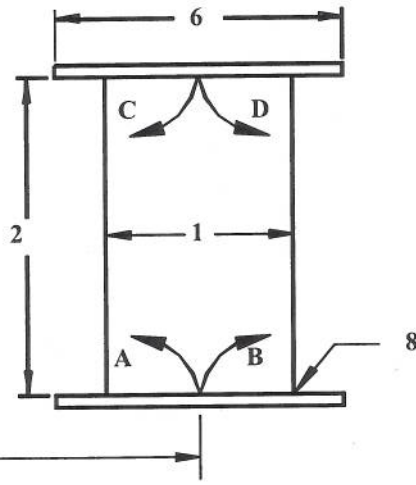


Information for Grooved Sleeves and Cores

LeBus International, Inc.
P.O. Box 2352
Longview, TX 75606
Phone 903-758-5521
Fax 903-757-7782

Fixed Point

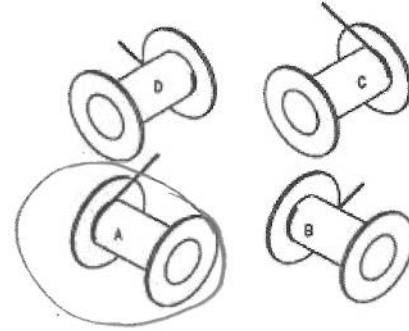


Left Hand Grooves

A entry - Overwound
D entry - Underwound

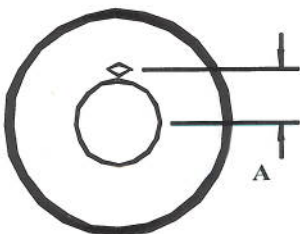
Right Hand Grooves

B entry - Underwound
C entry - Overwound



- Drum Diameter 18"
- Drum Length or Width 13 1/2"
- Wire Rope Size, Construction, Type, and Mfg. ROCHESTER 7431AA
- Amount of Rope on Drum 300 METERS
- Are Drum Flanges Worn? NO New? YES
- Drum Flanges O.D. 24"
- Distance to Fixed Sheave 15"
- Size of Drum Fillet 1/4"
- Is your Drum Grooved or Plain? PLAIN
- Drum Use (i.e. Oilfield, Marine, Logging, Construction, Crane, etc.) MACHINE
- Will the Sleeve be Bolted or Welded onto the drum? X Bolted On Welded On
- Type of material: Drum - Steel Cast Iron Other ALUM
Flanges - Steel Cast Iron Other ALUM
- Maximum and Minimum Load on the rope while spooling TBD Max. TBD Min.
- Specify Right or Left Hand grooving. Circle the above arrow on the sketch to indicate the correct wire rope entry and movement. A
- How is the Wire anchored to the drum? Through the Flange X Through the Core

Type I



A =

B =

C =

D = 3/8"

E = 5"

Type II

