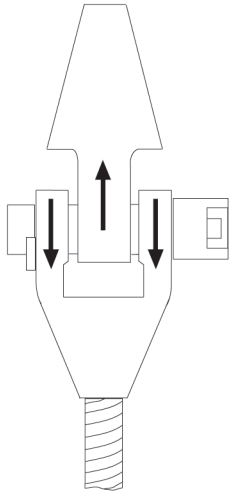
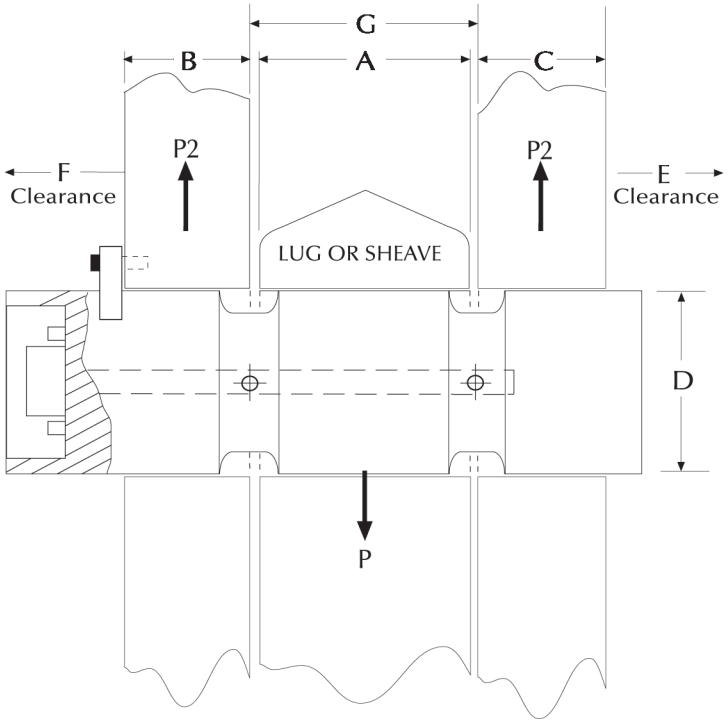
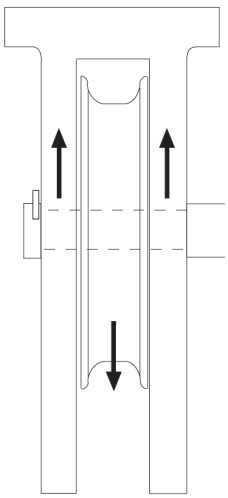
Load Pin Questionnaire



Standard Load
Sensing Clevis Pin for
Wire Rope Sockets
Dead-Ends

Load Pin Critical Dimensions





Sheave/Pulley
Load Pins
Equalizer/Idler

Load Pin Data

A=Width _____ Inch
B=Width _____ Inch
C=Width _____ Inch
D=Pin Diameter _____ Inch
E=Clearance _____ Inch
F=Clearance _____ Inch
G=Width _____ Inch
Lube Port ❑No ❑Yes _____ # of exits
Hoist Capacity _____ Tons
Parts of Wire Rope _____
Sensor Capacity _____ Tons
Factor of Safety ❑3:1 ❑5:1 ❑7:1 ❑10:1
Application _____
Accuracy Requirement _____
Temperature Requirement _____
Required Output _____
Material Testing Requirement _____
Load Vector Orientation/Alignment ❑← ❑→ ❑↓ ❑↑
Name _____
Company _____
Phone _____

Note: Minimum clearance between
"A" and "G" = 0.0625 inch.

Cable Connections

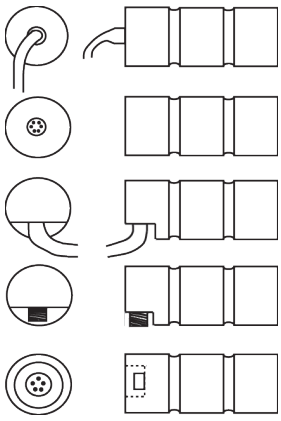
End-Mounted
Cable

End-Mounted
Connector (standard)

Side-Mounted
Cable

Side-Mounted
Connector

Recessed
Connector



Sensor's Cable Length _____ Feet

Comments _____

_____

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