

Telatube and Lasertube

- Screw & Spline Covers
- Oil Drain Returns
- Laser Beam Covers

Telatube

Telatube covers provide horizontal or vertical protection of screws, splines and rods from metal chips, coolants and abrasives. Constructed of 16 gauge steel tubing with brass wipers between the sections. Telatubes can be applied to lathes, milling machines, grinders or any other machinery which requires heavy duty protection against hot chips or heavy chip loads.

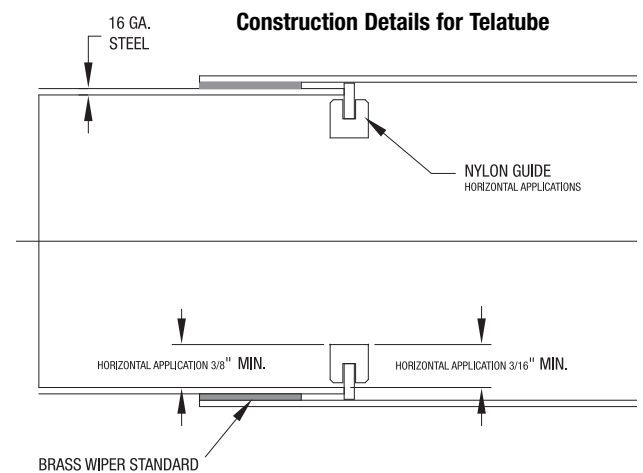
Horizontal telatubes have built in nylon guides for support to prevent sagging in long travel applications. Vertical telatubes can be utilized as telescopic oil drain returns.



Telatube

EXTENDED LENGTH IN INCHES	NUMBER OF SECTIONS REQUIRED	3	4	5	6	7	8	9	10	11	12	13	15	20	25	30
		10	5	4	3	2	2	2	2	-	-	-	-	-	-	-
15	8	5	4	3	3	3	3	2	2	2	2	-	-	-	-	-
20	-	7	6	4	4	4	3	3	3	3	2	2	2	-	-	-
25	-	10	7	6	5	4	4	4	3	3	3	3	2	-	-	-
30	-	-	8	7	6	5	4	4	4	3	3	3	3	2	2	-
35	-	-	9	8	7	6	5	4	4	4	4	3	3	2	2	2
40	-	-	11	9	8	6	5	5	4	4	4	4	3	3	2	2
50	-	-	-	11	9	8	6	6	6	5	5	4	3	3	2	2
60	-	-	-	-	11	9	8	7	7	6	6	5	4	3	3	3
70	-	-	-	-	-	11	9	8	8	7	6	6	4	3	3	3
85	-	-	-	-	-	-	-	11	9	8	8	7	5	4	3	3
100	-	-	-	-	-	-	-	-	11	10	9	8	6	5	4	4
-	Not Feasible															

Telatubes are available in I.D.s from 7/8" to 4 5/8" in 1/4" increments. Telatube build-up is 1/4" per section. Available in lengths to fit your application.



Lasertube

Lasertube

Lasertubes provide protective coverage of vertical and horizontal laser beams on laser cutting machines. They are equipped with brass impregnated teflon guides, are self-supporting when used horizontally, and can be designed for various travels. Manufactured of strong lightweight aluminum, Lasertubes are also available in black anodized aluminum to reduce reflection inside the tube.

HORIZONTAL APPLICATION	
# of Sections	Extended Length
2	2 x (Closed Length) - 4"
3	3 x (Closed Length) - 8"
4	4 x (Closed Length) - 12 1/2"
-	-
-	-

VERTICAL APPLICATION	
# of Sections	Extended Length
2	2 x (Closed Length) - 2"
3	3 x (Closed Length) - 4"
4	4 x (Closed Length) - 6 1/2"
5	5 x (Closed Length) - 9"
6	6 x (Closed Length) - 12"

How to Order **Telatube** and **Lasertube**

Date: _____ For Quotation Only: _____ Address: _____

Order Number: _____

Company Name: _____ City: _____ State/Prov. _____

Contact: _____ Country: _____ Zip/Postal Code: _____

Quantity of covers needed: _____ Telephone: _____ Fax: _____

E-Mail: _____

Please supply a sketch/drawing/CAD file (DWG or DXF file format)/
photo of your application

1. Application

Telatube: Screw Spline Rod

Orientation: Horizontal Vertical

Lasertube: Laser Beam Optical

Other (please describe) _____

2. Dimensions (Please specify in inches)

Diameter of part to be covered: _____

Stroke/Travel Distance: _____

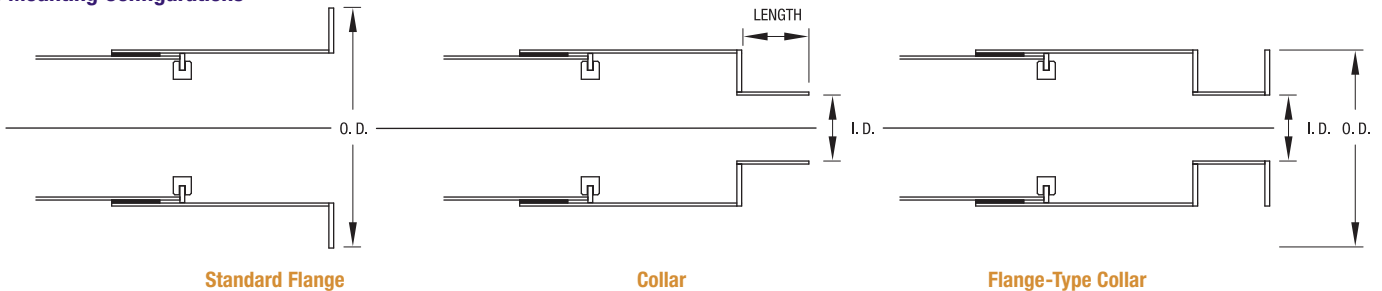
Extended Length: _____

Maximum Allowable Outside Diameter (OD): _____

Retracted Length: _____

Inside Diameter Required (ID): _____

3. Mounting Configurations



Large End:

Standard Flange Outside Diameter (OD): _____

Collar Inside Diameter (ID): _____

Length: _____

Flange-Type Collar Inside Diameter (ID): _____

Length: _____

Outside Diameter (OD): _____

Small End:

Standard Flange Outside Diameter (OD): _____

Collar Inside Diameter (ID): _____

Length: _____

Flange-Type Collar Inside Diameter (ID): _____

Length: _____

Outside Diameter (OD): _____

▼ Please fax or e-mail the completed form to the number/address shown.