



**Inch table**

Dimensions in: inches - millimeters

<sup>1</sup> S <sub>1</sub> Outer ∅	<sup>2</sup> S <sub>2</sub> Inner ∅	<sup>3</sup> d Thread	l <sub>1</sub>	l <sub>2</sub>	t	External diameter of tube	Wall thickness of tube	Comparable material gauge	Load rating
V 1.50	V 1.39	3/8 x 16 1/2 x 13 5/8 x 11 3/4 x 10	1.72 43.7	0.33 8.4	1.00 25.4	1.50 38.1	0.065 1.7	16 ga. square	3500 lbf 15568 N
V 1.50	V 1.27	3/8 x 16 1/2 x 13 5/8 x 11 3/4 x 10	1.72 43.7	0.33 8.4	1.00 25.4	1.50 38.1	0.120 3.0	11 ga. square	3500 lbf 15568 N
V 2.00	V 1.90	3/8 x 16 1/2 x 13 5/8 x 11 3/4 x 10	1.72 43.7	0.33 8.4	1.00 25.4	2.00 50.8	0.065 1.7	16 ga. square	3500 lbf 15568 N
V 2.00	V 1.81	3/8 x 16 1/2 x 13 5/8 x 11 3/4 x 10	1.97 50.0	0.41 10.4	1.00 25.4	2.00 50.8	0.120 3.0	11-12 ga. square	3500 lbf 15568 N

**Specification**

- Polyglass filled nylon, black

**On request**

- Additional inch and metric thread sizes

**Information**

SN 993 threaded tube ends support more weight than traditional brass insert tube ends, at a fraction of the cost. It's an easy and cost-effective way to attach leveling mounts and glides to the tubes and pipes commonly used to construct frames, conveyor bases and industrial machinery.

Use a plastic mallet or a similar tool, hammer the threaded tube end into the bottom of the tube and attach the mount.

see also...

- Threaded Tube Ends SN 992 (Round Type, without Insert)
- Threaded Tube Ends EN 348 (Square Type, with Nickel Plated Brass Insert)
- Threaded Tube Ends EN 448 (Square Type, with Nickel Plated Brass Insert)
- Threaded Tube Ends GN 992 (Aluminum / Stainless Steel, Round or Square Type)

How to order	1
<sup>1</sup> Outer diameter s <sub>1</sub>	
<sup>2</sup> Inner diameter s <sub>2</sub>	
<sup>3</sup> Thread d	
<b>SN 993-V2.00-V1.81-3/4X10</b>	