

Ordering Information for Trumbull Valve Extension Stems

Round

Complete Extension Stems

- Quantity
- Overall length — See “A” dimension of drawing on page G-2.
- Order using the following chart:

Material	Pipe or Solid Bar	Type	Operator	Coating
Carbon Steel	Pipe	Sch. 40	2" DI Square Nut, or 14" CI Handwheel*	Black Enamel**
		Sch. 80		
	Solid Bar	Hot Rolled		
		Cold Rolled		
Stainless Steel	Pipe (Sch. 40)	304	2" SS Square Nut, or 14" Handwheel, CI or SS	n/a
		316		
	Solid Bar	304		
		316		

- Any special requirements, such as Handwheels, Valve Box Centering Rings, Universal Joints, Valve Position Indicators or Miter Gears.

* Other handwheel diameters available (see page G-4).

** Primer coatings also available. Tnemec 37H-77 & N140-1211 normally stocked.
Galvanizing & additional coatings available.

Square

Complete Extension Stems

- Quantity required
- Overall length
- Material type - carbon or stainless steel, solid bar or tubing

**1-1/4"
SQUARE
ONLY**

Extension Stem Components Only

- Specify quantity of top nuts, bottom couplings, handwheels and stem couplings. Top nut and handwheel furnished with stainless coil pin. Bottom coupling furnished with stainless coil pin and cap screw with jam nut.
- For ductile iron top nut and bottom coupling select from chart on page G-4, based on type and diameter of extension being used. Stainless steel top nut and bottom coupling are normally furnished to fit 1-1/4" solid rod or 1" Sch 40 pipe. Specify if larger bore sizes are required, up to a maximum of 2".