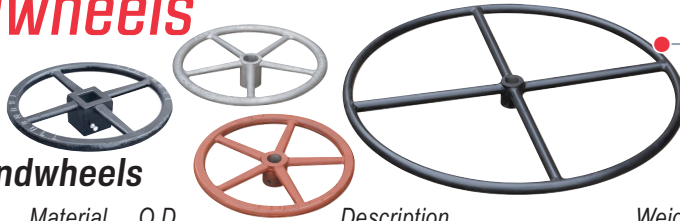


## Handwheels



### Cast Handwheels

Item No	Material	O.D.	Description	Weight
367-4961	Cast Iron	14"	Bored to fit 1.188" rod or larger	11.60 lbs.
367-4962	Cast Iron	14"	Socket to fit 2" square AWWA nut	15.15 lbs.
367-2043	316 SS	14"	1" Rod, made of cast 316 SS	11.20 lbs.
367-2044	316 SS	14"	1" Pipe, made of cast 316 SS	11.20 lbs.
367-2046	316 SS	14"	1-1/4" Rod, made of cast 316 SS	11.20 lbs.
367-2047	316 SS	14"	1-1/4" Pipe, made of cast 316 SS	11.20 lbs.

### Tubular Handwheels

Item No	Material	Dia.	Bore	Weight
367-2055	CS	8"	1.010"	3.40 lbs.
367-2054	CS	12"	1.010"	4.35 lbs.
367-2056	CS	18"	1.010"	5.45 lbs.
367-2057	CS	24"	1.010"	5.70 lbs.
367-2058	CS	30"	1.010"	10.30 lbs.
391-0941	SS	8"	1.010"	3.40 lbs.
391-0942	SS	14"	1.010"	4.90 lbs.
391-0943	SS	18"	1.010"	5.45 lbs.
391-0944	SS	24"	1.010"	5.70 lbs.

Other sizes and materials of handwheels are available. Contact Trumbull for more information.

## ORDERING INFORMATION

## Valve Extension Stems

### ROUND COMPLETE EXTENSION STEMS

- Quantity
- Overall length — See "Stem Length" 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 Powder Coat **
		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.

### SQUARE COMPLETE EXTENSION STEMS

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

**1-1/4" SQUARE ONLY**  
See Page G-3.

- \* Other handwheel diameters available (see above).
- \*\* Primer coatings are also available. Tnemec 37H-77 & N140-1211 normally stocked. Galvanizing and additional coatings available.

### 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 & two cap screws/jam nuts.
- 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".