



SUPERCHUTE®

SOLUTIONS FOR CONSTRUCTION & INDUSTRY



TREMIE CHUTES

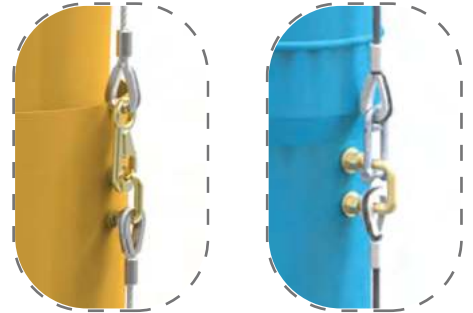
Lightweight Rigid Plastic Sections

Factory Line: 800-363-2488
www.superchute.com

TREMIE TYPES

Lightweight Rigid Plastic Sections

- For gravity placement of concrete, sand, and gravel
- Sections are slippery & easy to clean out
- Many diameters available
- Every section is supplied with 2 galvanized cable assemblies (10 000 lb fail rating) - stainless steel cables available
- There is no suspended load on the plastic tubes - all weight is supported by the metal-to-metal linking system



Standard Tremie (above water applications)

- Extremely useful on large form work projects
- Height of a single section: 4 feet (1.2 meters)
- Working length of a single section: 3'4" (1 meter)
- Diameters offered: 10" (tapering to 9"), 11", 12", and greater
- Linked sections create a flexible tremie that can be curved



Watertight Tremies

- Snug & quick watertight fit for underwater concrete placement
- Single section length: 13 ft. max (shorter sections available)
- Diameters: 4", 6", 8", 10", 12", & greater
- Intended for straight suspension (no bends)
- 13' x 8" section weighs 65 lb. - volume is 0.17 yd³
- Stainless steel shackle features a unique locking design to prevent loss of pin while shackle is open
- Galvanized cables (stainless steel cables available)

High Strength Blue Tremie

- For underwater concrete placement
- Snug quick watertight fit
- Single section length: 20 ft. max
- Shorter sections available
- Diameters: 4", 6", 8", 10", 12", and greater
- Intended for straight suspension (no bends)
- 20' x 8" section weighs 120 lb. - volume is 0.25 yd³
- Stainless steel shackle features a unique locking design to prevent loss of the pin while the shackle is open

TREMIE SYSTEM PARTS



Tremie Support Frames

- Designed to accept all our tremie pipes
- Galvanized steel
- Equipped with 3/8" chain assembly
- **Standard Tremie Support Frame** (2 chains) has 10,000 lb breaking strain
- **Heavy Duty Tremie Support Frame** (4 chains) has 40,000 lb breaking strain
- Built to work with a forklift
- Consists of 4 side panels & 2 forklift channel bases
- Custom slanted applications possible

1000, 2000 lb. (WLL)



7000 lb. (WLL)



Funnels

- New improved design (2014)
- 36" x 36" square top
- Choice of 5 outlet diameters: 4", 6", 8", 10" & 12"
- Cut outlet to desired diameter on site
- 2 stainless steel keyhole fittings accept chain for attaching light-weight tremie

Lifting Bars

- Designed to lift our Superchute® Tremie Systems
- Galvanized steel
- 3 models: 1000, 2000, 7000 lb.

Name Branding



For Standard Tremies Only



LIGHT & RIGID TREMIES

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