

WST Lightwall Schedule 5

SUBMITTAL DATA SHEET

**Approved for use with Victaulic® PRESSFIT™**

Wheatland's Super Tube (WST) is a lightwall schedule 5 product that's UL, C-UL and FM approved for use with Victaulic® PRESSFIT™ press type fittings, as well as standard roll groove and welded joining methods. Manufactured to ASTM A795/A 135 standards, WST has a galvanized exterior finish which helps extend service life and matches the surface appearance of PRESSFIT fittings. WST's larger inside diameter provides better hydraulics and enables the downsizing of tubing requirements. The result: significant cost reductions.

WST offers these additional benefits:

- Super Lightweight
- Long Service life
- Fast Installation
- Approved for use with flexible pipe couplings for the roll grooved joining method
- Outstanding Hydraulics
- High Corrosion Resistance Ratios
- Uses standard Hanger Spacing

Why Specify Wheatland?

- Experience: We've manufactured fire sprinkler pipe since 1931
- We produce the most complete line of products in the industry
- We offer a number of proprietary products and unique benefits
- We provide a complete line of coatings:
 - in-house, hot dip galvanizing
 - black sprinkler pipe
 - MIC shield™, the first FM global approved factory applied, anti-microbial coating for use with CPVC plastic pipe systems
 - proprietary mill coatings that provide corrosion and heat resistant properties
 - proprietary mill coatings that extend shelf life
- Our Wheatland Super Tube high-strength, lightwall sprinkler pipe has a larger inside diameter that saves you money by allowing you to downsize your systems without affecting quality or safety.

- Wheatland's Super Tube offers a larger inside diameter than schedule 40, with improved hydraulics, down-sizing opportunities, stronger lightweight systems and significant cost savings.

WST Meets or Exceeds These Standards

- ASTM: A-795E, A-135
- Factory Mutual Approved
- UL, C-UL and FM Listed
- New York City MEA #259-91-M
- Dade County, FL 92-1210

Please refer to appropriate documentation for up-to-date listing and approval information. Specifications and descriptions are accurate as known at time of publication and are subject to change without notice.

Green: The steel used to produce Wheatland's sprinkler pipe contains recycled steel and is virtually totally recyclable.

Seismic/Sway Bracing: Wheatland sprinkler pipe data tables are available for determining the forces for piping used as a sway brace component or in Seismic applications.

Technical Data Chart

PRODUCT NPS	NOM I.D.	WT/FT	WT/FT H ₂ O FILLED	PCS/LIFT	WT/LIFT 21'	WT/LIFT 24'	WT/LIFT 25'
1"	1.185	0.869	1.346	91	1,661	1,898	1,977
1 1/4"	1.53	1.108	1.904	61	1,419	1,622	1,690
1 1/2"	1.77	1.275	2.34	61	1,633	1,867	1,944
2"	2.245	1.605	3.319	37	1,247	1,425	1,485

Project:

Contractor:

Date:

Engineer:

Specification Reference:

System Type:

Locations:

Comments:



Wheatland Tube
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Made in U.S.A.

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