

# Fire Sprinkler Pipe

MLT Black, Light Wall, Threadable  
and GL Galvanized, Light Wall, Threadable

## Submittal Data Sheet



### FM Approved and Fully Listed Sprinkler Pipe

Wheatland's MLT and GL steel fire sprinkler pipe are FM Approved for wet systems and are UL, C-UL and FM Listed for wet, dry and preaction deluge systems.

### Approvals and Specifications

Both products meet or exceed the following standards:

- ASTM A795, Type E, Grade A for fire sprinkler applications up to 300 psi working pressure
- Threaded and welded fittings are approved in accordance with NFPA 13

### Manufacturing Protocols

MLT and GL are subjected to the toughest possible testing protocols to assure the highest quality and long-lasting performance.

### Finishes and Coatings

MLT is black-coated, easily paintable for a customized look, and is easier and safer to weld than zinc-coated pipes. GL is galvanized and readily paintable.

### Product Marking

Each length of Wheatland fire sprinkler pipe is continuously stenciled to show the manufacturer, type of pipe, grade, size and length. Barcoding is acceptable as a supplementary identification method.

## MLT SPECIFICATIONS

NPS	NOM ID		UL THREADED CRR*			MLT	
	MLT	Schedule 40	MLT	Schedule 40	Mega-Thread	Nominal wt./ft.	Pcs./Lift
1	1.103	1.049	.61	1.00	1.00	1.370	91
1¼	1.448	1.380	.39	1.00	1.00	1.761	61
1½	1.688	1.610	.31	1.00	1.00	2.033	61
2	2.153	2.067	.25	1.00	1.00	2.686	37

\* Calculated using Standard UL CRR formula, UL Fire Protection Directory, Category VIZY.

\* The CRR is a ratio value used to measure the ability of a pipe to withstand corrosion. Threaded Schedule 40 steel pipe is used as the benchmark (value of 1.0).

## GL SPECIFICATIONS

NPS	NOM ID		UL THREADED CRR*			GL	
	GL	Schedule 40	GL	Schedule 40	Mega-Thread	Nominal wt./ft.	Pcs./Lift
1	1.103	1.049	.61	1.00	1.00	1.370	91
1¼	1.448	1.380	.39	1.00	1.00	1.761	61
1½	1.688	1.610	.31	1.00	1.00	2.033	61
2	2.153	2.067	.25	1.00	1.00	2.686	37

\* Calculated using Standard UL CRR formula, UL Fire Protection Directory, Category VIZY.

\* The CRR is a ratio value used to measure the ability of a pipe to withstand corrosion. Threaded Schedule 40 steel pipe is used as the benchmark (value of 1.0).



## SUBMITTAL INFORMATION

PROJECT:

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CONTRACTOR:

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DATE:

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ENGINEER:

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SPECIFICATION REFERENCE:

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SYSTEM TYPE:

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LOCATIONS:

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COMMENTS:

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MLT

GL