

EDDY FLOW SPRINKLER PIPE

Higher flow, lower weight.

As the leading supplier of steel sprinkler pipe, Bull Moose understands that there are no second chances in fire suppression. That's why we provide a comprehensive range of sprinkler pipe products, including Eddy Flow™—a specially engineered replacement for Schedule 10 with a larger inside diameter.

This expanded ID offers better flow characteristics while providing greater design flexibility. Plus, Eddy Flow is more economical to use than standard Schedule 10, due to reduced delivery costs and increased ease of handling.

Bull Moose Eddy Flow Sprinkler Pipe Product Information

Nominal Pipe Size (Inches)	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"
O.D. (in)	1.660	1.900	2.375	2.875	3.500	4.500
I.D. (in)	1.530	1.728	2.203	2.705	3.334	4.310
Nom. Wall Thickness (in)	0.065	0.086	0.086	0.085	0.083	0.095
Empty Weight (lb/ft)	1.108	1.668	2.104	2.535	3.032	4.474
Water Filled Weight (lb/ft)	1.904	2.684	3.755	5.025	6.814	10.793
C.R.R.*	1.98	3.44	2.78	1.66	1.00	1.00
Pieces per Lift	61	61	37	30	19	19
Lift Weight (lbs) 21' lengths	1,420	2,136	1,635	1,597	1,210	1,785
Lift Weight (lbs) 24' lengths	1,623	2,442	1,869	1,825	1,383	2,040
Lift Weight (lbs) 25' lengths	1,690	2,543	1,947	1,901	1,440	2,125

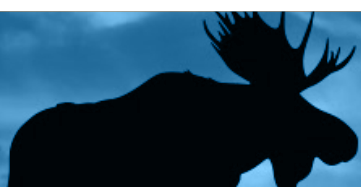
*Calculated using Standard UL CRR formula, UL Fire Protection Directory, Category VIZY

EDDY FLOW ADVANTAGES:

- Industry-leading hydraulic characteristics
- Eddy Guard II™ bacterial-resistant internal coating
- UV coating
- CRR of 1.0 and greater*
- All pipe NDT weld tested
- Plain end or roll groove
- Custom length options
- Suitable for wet, dry, preaction and deluge systems
- Every length of our sprinkler pipe features large, easy-to-read stenciling, clearly identifying type, size, length, & heat number
- We have the most stocking locations in the industry, for best delivery and availability!

EDDY FLOW APPROVALS & SPECIFICATIONS:

- ASTM A135, Grade A
- ASTM A795, Type E, Grade A
- Made in the United States of America
- LEED v4 Certified
- Pressure rated to 300 psi
- UL, ULC & FM listed for roll-groove, plain-end and welded joints for wet, dry, preaction and deluge sprinkler systems.
- NFPA-13
- NFPA-13R
- NFPA-14
- Civil Defense Approval—UAE



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