



Certificate of Compliance

This certificate is issued for the following:

Steel Pipe for Automatic Fire Sprinkler Systems

Product	Listing Country	Nominal Pipe Size, in.	Rated Working Pressure, psi	Rated Working Pressure, kPa	Certification Type
Schedule 10 ^{a, c, d, g, m, n}	Canada	1, 1-1/4, 1-1/2, 2	175	1205	FM Approved
Schedule 10 ^{a, c, d, m, n}	Canada	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2, 4, 5, 6	300	2070	FM Approved

- a - FM Approved for use with FM Approved pipe couplings on rolled grooves.
- c - FM Approved for use in welded systems when supplied with standard bevel on ends.
- d - When hot dip galvanized by factory, the sprinkler pipe is FM Approved for dry pipe systems.
- g - FM Approved for use with plain-end fittings.
- m - FM Approved for use in all steel sprinkler systems composed of uncoated steel pipe.
- n - FM Approved for use in hybrid sprinkler systems composed of uncoated steel and plastic piping.

Prepared for:

Nova Tube Inc., 5870 Saint Patrick Road
Montreal, Quebec H4E 1B3, Canada

Manufacturing Location:

Nova Tube Inc., 5870 Saint Patrick Road
Montreal, Quebec H4E 1B3, Canada

FM Approvals Class: 1630 – “Steel Pipe for Automatic Fire Sprinkler Systems”

Approval Identification: 3056970

Approval Granted: September 2, 2016

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in black ink, appearing to read "D.B. Fuller".

David B. Fuller
AVP, Manager – Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062
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