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New Edition

Sixth Edition of CAN/ULC-S511

STANDARD FOR LINED FIRE HOSE FOR INTERIOR STANDPIPES AND MUNICIPAL AND INDUSTRIAL FIRE-PROTECTION SERVICES

ULC Standards is pleased to announce the release of the Sixth Edition of CAN/ULC-S511-14, Standard for Lined Fire Hose for Interior Standpipes and Municipal and Industrial Fire-Protection Services. This Standard has been approved by the ULC Standards Committee on Fire Protection Equipment and Systems and has been published under the date of December 2014.

CAN/ULC-S511-14 will be of interest to anyone who manufactures, distributes, uses, regulates or inspects lined fire hose for interior standpipes and municipal and industrial fire-protection services.

This Standard applies to single and multiple jacketed lined fire hose of the following nominal inside diameter trade sizes: 38, 45, 50, 65, 77, 89, 100, 125 and 150 mm (1-1/2, 1-3/4, 2, 2-1/2, 3, 3-1/2, 4, 5, and 6 inch). Single jacketed hose, intended for service test pressures of 1035, 1380, or 1725 kPa, is primarily intended for use on fire hydrants, interior standpipes, and similar places.

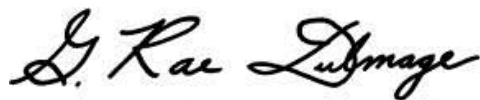
The Sixth Edition of this standard contains revisions to the ozone resistance test, friction loss test, repeated bending test, and hose length, among others. Additionally, various editorial updates have been made throughout the text.

Should you require any additional information, please contact Mark Ramlochan at (613) 755-2729 Ext. 61422 or email: Mark.Ramlochan@ul.com.

This Sixth Edition Standard can be ordered for \$247.20 CAD (hard copy) or \$206.00 CAD (PDF) through our website at www.ulc.ca and selecting *ULC Standards*. Once at the *ULC Standards* page, select *Sale of ULC Standards Materials*.

Yours truly,

ULC STANDARDS



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