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STANDARDS BULLETIN 2014-14

Reaffirmation of Standard

Reaffirmation of Second Edition of CAN/ULC-S522-07

STANDARD FOR FIRE EXTINGUISHER AND BOOSTER HOSE

ULC Standards is pleased to announce the reaffirmation of the Second Edition of CAN/ULC-S522-07, Standard for Fire Extinguisher and Booster Hose. This Standard has been approved by the ULC Committee on Portable Fire Extinguishers, and has been published with the date of August 2014.

CAN/ULC-S522-07-R14 will be of interest to anyone who manufactures, distributes, uses, regulates or inspects fire extinguishers. These requirements cover hose in nominal internal diameter sizes of 8 mm up to and including 32 mm for use on portable and wheeled fire extinguishers, hand hose line fixed extinguishing systems, and also as booster hose on fire apparatus. Fire extinguisher, hand hose line system and booster hose covered by these requirements is intended for use at a maximum working pressure of 1400, 2800, 4200, 5600, 7000, or 8750 kPa (gauge) at a minimum temperature of -40°C. These requirements also cover hose for use at -54°C. These requirements also cover hose designated as oil resistant. These requirements do not cover couplings nor their method of attachment.

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

The Reaffirmed Second Edition can be ordered for \$237.00 CAD (hard copy) or \$198.00 CAD (PDF) from the ULC Standards website at www.ulc.ca and selecting *ULC Standards*. Once at the *ULC Standards* page, select *Sales of ULC Standards Materials*.

Yours truly,

ULC Standards



G. Rae Dulmage
Director, ULC Standards