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STANDARDS BULLETIN 2015-30

First Edition CAN/ULC-S670:2014 (including Amendment 1)

STANDARD FOR ABOVEGROUND NONMETALLIC TANKS FOR FUEL OIL AND OTHER COMBUSTIBLE LIQUIDS

ULC Standards is pleased to announce the publication of Amendment 1 to the First Edition of CAN/ULC-S670:2014, Standard for Aboveground Nonmetallic Tanks for Fuel Oil and Other Combustible Liquids. Amendment 1 has been approved by the ULC Standards Committee on Stationary Nonmetallic Storage Containers for Flammable and Combustible Liquids, and has been published under the date of November 2015.

Amendment 1 includes some editorial changes and reinstates the obvious physical damage clause as per the recent Interpretation Request, Standards Bulletin 2015-10.

This Standard covers minimum requirements for nonmetallic tanks of the atmospheric storage type from 227 to 2500 L intended primarily for the storage and supply of heating fuel for oil burning equipment, or alternately, for the storage of diesel fuels for compression ignition engines and motor oils (new and used oil) for automotive service stations, in aboveground applications.

Each tank type is permitted to be fabricated in a combination of various tank shapes (cylindrical, rectangular or obround) and tank orientations (horizontal, vertical) and may have integral options (tank supports or accessories) as covered in this Standard. These shop-built tanks are completely fabricated, inspected and tested before shipment from the factory as completely assembled vessels.

This standards can be purchased for CAD \$328.00 (hardcopy) or CAD \$274.00 (PDF format) through our website at www.ulc.ca and by selecting the link to *ULC Standards*. Once on the ULC Standards homepage, select *Sales of ULC Standards Materials* for further details.

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Yours truly,
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