

Professional & Reliable Standards List - ULC

Standards-style list | Standards: 17 | Generated: September 16, 2026 4:55 am

ID	Standard name	Description	Publisher
75142	ULC 25A PDF	This standard covers positive displacement liquid meters for motor fuels, including gasoline and gasoline/ethanol blends from E0 through E98, and requires these meters to comply with UL/ULC 25 in addition to the requirements in this standard. It also identifies applicable fuel specifications, installation under applicable codes and regulations, and evaluation using specified test fluids based on the intended ethanol concentration rating	ULC
75180	ULC 2586A PDF	Covers manually operated and automatic hose nozzle valves used to control motor fuels in motor fuel dispensing equipment, including gasoline and gasoline/ethanol blends rated from E0 through E98. The valves are intended for motor fuels handled from ?20 °F to 125 °F (?29 °C to 52 °C) at a minimum operating pressure of 50 psig (345 kPa), and must comply with UL/ULC 2586 and this Standard	ULC
75183	ULC 567A PDF	Covers emergency breakaway fittings, swivel connectors, and threadless compression-type pipe-connecting fittings for gasoline and gasoline/ethanol blends from E0 through E98. The requirements do not cover diesel, biodiesel, kerosene, fuel oil, anhydrous ammonia, or LP-Gas applications	ULC
75189	ULC 842A PDF	Covers manually, pressure-, or temperature-operated valves used to control gasoline and gasoline/ethanol fluids and vapors in piping systems and motor fuel dispensing equipment, generally at temperatures from ?20 °F (?29 °C) to 125 °F (52 °C). Applies to gasoline and gasoline/ethanol blends from E0 through E98, with evaluation using specified CE25a, CE40a, and CE85a test fluids according to the rated ethanol range.	ULC
75193	ULC 30 PDF	Covers metallic and nonmetallic safety cans with capacities from 8 US fl oz (236 mL) to 5.3 US gallons (20 L), intended for commercial and industrial storage and handling of flammable and combustible liquids. Includes Type I and Type II safety cans equipped with self-closing lids or valves, flame arresters or equivalent flame mitigation devices, and pressure relief devices; excludes consumer portable fuel containers and single-use or disposable container	ULC
75197	ULC 79A PDF	Covers electrically-, hydraulically-, and pneumatically-driven power-operated pumps used in self-contained and submerged dispensing devices, fuel-transfer dispensing systems, and vapor-recovery applications. Applies to gasoline and gasoline/ethanol blends from E0 through E98, with requirements based on UL/ULC 79 plus the additional requirements in this Standard	ULC

7520 0	ULC 104 PDF	Supports evaluation of complete door assemblies and individual components, including light kits and louvers. Addresses assemblies made from various materials and construction types. Provides a basis for assessing fire-protection performance for specified durations	ULC
7520 3	ULC 125 PDF	Covers minimum requirements for specified anhydrous ammonia and LP-Gas flow-control valves used in containers, piping systems, and connections to utilization equipment at temperatures from -40 °C to 55 °C (-40 °F to 130 °F). Covers valve types including shutoff, excess-flow, back-pressure check, filler, vapor return, actuated liquid withdrawal excess-flow, multiple-function, internal, emergency shutoff, lever-operated transfer, and LP-Gas hose nozzle valves	ULC
7520 7	ULC 180 PDF	Addresses functional operation, structural integrity, liquid containment, fire hazards, and environmental hazards under expected normal conditions. Includes optional requirements and ratings for more severe conditions associated with climate change effects. Supports evaluation of accessories installed in, on, or connected to storage or supply tanks according to the manufacturer's instructions	ULC
7521 1	ULC 252 PDF	Establishes requirements for compressed gas regulators used in industrial gas applications. Supports regulator use in welding, cutting, and heating operations when installed in accordance with applicable codes and regulations. Clarifies product boundaries, including exclusions for LP-Gas, cryogenic-liquid, and medical-gas applications	ULC
7521 4	ULC 252A PDF	Helps evaluate accessories such as pressure gauges, flowmeters, relief devices, and shut-off valves used with compressed gas regulators. Provides a basis for judging accessory suitability in combination with a compressed gas regulator under UL/ULC 25	ULC
7521 7	ULC 300 PDF	Evaluates the performance of fire extinguishing systems, agents, or both for commercial cooking applications. Applies to systems and system components covered by the standard, subject to additional construction and performance requirements for specific designs and arrangements	ULC
7522 0	ULC 331A PDF	Provides requirements for strainer and filter assemblies used with gasoline and high-ethanol fuel blends. Helps address compatibility with fuel formulations ranging from gasoline through blends with nominal ethanol concentrations up to 98 percent. Supports installation in accordance with applicable U.S. and Canadian codes and regulations as determined by the Authority Having Jurisdiction	ULC

7522 3	ULC 331B PDF	Covers complete, self-contained strainer or filter assemblies for diesel fuel, biodiesel and diesel/biodiesel blends up to B20, renewable diesel, B99.9/B100 biodiesel, kerosene, and fuel oil. The assemblies must comply with UL/ULC 331 and the additional requirements of this standard. Excludes applications including cryogenic, marine, automotive fuel-line, refrigerant, industrial plant, fluid-power, and gasoline or gasoline/ethanol service.	ULC
7522 6	ULC 338 PDF	Covers OEM and aftermarket electronic immobilization systems for passenger cars, SUVs, light-, medium-, and heavy-duty vehicles, heavy equipment, and motorcycles, regardless of propulsion system. Excludes aircraft, watercraft, and power-sport vehicles; systems must passively arm and prevent unauthorized vehicle movement under its own power	ULC
7525 8	ULC 529 PDF	Addresses ionization, photoelectric, supplementary heat, combination smoke, and multi-criteria detector types. Supports detectors incorporating additional functions such as heat detection, audible signaling, or remote control circuits. Helps define applicable requirements for detectors connected to compatible power supplies or control units	ULC
7526 1	UL 971A PDF	Provides requirements for completely metallic and composite metallic/nonmetallic underground pipe constructions and associated fittings. Helps define appropriate installation applications and limitations for underground fuel-piping systems	ULC