

ULC STANDARDS TECHNICAL WORK PROGRAM (WTO) Last modified on: 2017-06-26

ULC STANDARD NO	CURRENT EDITION NO.	AMENDMENT /YEAR	INTERPRETATION (I) (I / Bulletin Number) ERRATA (E) (E / Date of Errata)	TITLE	TITLE IN FRENCH (if applicable)	STATUS	INTERNATIONAL STANDARD USED AS BASIS	CURRENT STAGE CODE	CURRENT STAGE CODE COMMENCEMENT DATE (yyyy-mm)	PUBLIC COMMENT START DATE (yyyy-mm-dd)	PUBLIC COMMENT END DATE (yyyy-mm-dd)	PUBLICATION TARGET DATE (yyyy-mm)	ICS CODE
S500B FIRE PROTECTION EQUIPMENT AND SYSTEMS													
CAN/ULC-S511-14	6			Standard for Lined Fire Hose for Interior Standpipes and Municipal and Industrial Fire-Protection Services	Norme sur le tuyau d'incendie entoilé pour conduites d'incendie intérieures et services municipaux et industriels de protection incendie	Published (Available)		60.60	2014-12	2014-05-01	2014-07-01	Closed	13.220.10 23.040.70
CAN/ULC-S513-11	2			Standard for Threaded Couplings for 38 mm and 65 mm Fire Hose	Norme sur les raccords filetés pour tuyaux d'incendie de 38 mm et de 65 mm	New Edition (Draft)		20.20	2017-01	TBD	TBD	2018-05	13.220.30 23.040.60
CAN/ULC-S515-13	3			Standard for Automobile Fire Fighting Apparatus	Norme sur les engins automobile de lutte contre l'incendie	New Edition (Draft)		20.00	2016-06	TBD	TBD	2017-12	13.220.30
CAN/ULC-S518-11	2			Standard for Cotton-Synthetic Non-Percolating Forestry Hose	Norme sur le tuyau forestier non perméable en coton et en fibres synthétiques	New Edition (Draft)		20.20	2017-02	TBD	TBD	2018-05	13.220.20 23.040.70 65.060.80
ULC-S518.1-11	2			Standard for Synthetic Non-Percolating Forestry Hose	Norme sur le tuyau forestier non perméable en fibres synthétiques	New Edition (Draft)		20.20	2017-02	TBD	TBD	2018-05	13.220.20 65.060.80
CAN/ULC-S519-14	2			Standard for Percolating Forestry Hose	Norme sur le tuyau forestier perméable en coton et en fibres synthétiques	New Edition (Draft)		20.20	2017-02	TBD	TBD	2018-05	13.220.20 23.040.70 65.060.80
CAN/ULC-S519.1-14	2			Standard for Synthetic Percolating Forestry Hose	Norme sur le tuyau forestier perméable en fibres synthétiques	New Edition (Draft)		20.20	2017-02	TBD	TBD	2018-05	13.220.20 65.060.80
CAN/ULC-S520:2016	3			Standard for Fire Hydrants	Poteaux d'incendie	Amendment (Draft)		20.00	2017-06	TBD	TBD	2018-02	13.220.30
ULC-S521-1979 [INCORPORATED INTO ULC-S511-1999]	1			Lined Building Fire Hose		Withdrawn		99.60	2001-06	N/A	N/A	Closed	
CAN/ULC-S543:2009-R2016	2			Standard for Internal Lug Quick-Connect Couplings for Fire Hose	Norme sur les Raccords Rapides à Oreille Interne Pour Tuyaux D'Incendie	Published (Available)		60.60	2015-04	2015-12-02	2016-02-04	Closed	13.220.10
CAN/ULC-S551-13	3			Standard for Forged External-Lug Quick-Connect Couplings and Adapters for Forestry Fire Hose	Norme sur les adaptateurs et les raccords instantanés à ergot externe forgés pour tuyaux d'incendie forestiers	Published (Available)		60.60	2013-12	2013-07-24	2013-09-24	Closed	13.220.10 65.060.80
CAN/ULC-S555-09	3			Standard for Fire and Emergency Service Technical Rescue Ropes and Water Rescue Throw Ropes and Associated Equipment	Norme relative aux cordes de sauvetage technique et aux cordes à lancer de sauvetage nautique et au matériel connexe des services d'incendie et d'urgence	Reaffirmation (Draft)		20.00	2017-02	TBD	TBD	2017-11	13.220.30 59.080.50
CAN/ULC-S558-13	2			Standard for External-Lug Quick-Connect Couplings and Adapters for Forestry Fire Hose	Norme sur les adaptateurs et les raccords instantanés à ergot externe pour tuyaux d'incendie forestiers	Published (Available)		60.60	2013-12	2013-07-24	2013-09-24	Closed	21.120.20 23.040.70 13.220.10
CAN/ULC-S505	0			Standard for Fusible Links for Fire Protection Service		New Edition (Draft)		40.60	2016-02	2015-11-19	2015-01-20	2017-05	13.220.99
CAN/ULC-S574-13	1			Standard for Forged 65 mm (2½ in) External Lug Quick-Connect Couplings and Adapters for Forestry Fire Hose	Norme sur les raccords rapides et les adaptateurs à branchement rapide d'oreilles de fixation forgées de 65 mm (2½ po) pour boyau forestier	Published (Available)		60.60	2013-12	2013-05-23	2013-07-22	Closed	13.220.10 65.060.80