





**Certificate:** 80162502

**Master Contract:** 274861

**Project:** 80222533

**Date Issued:** 2024-08-26

1597, 15R7, 15O7, 15B7, 15O7EF	5,000	3/4	-12 (F) JIC, -12 (M)NPT, -12 (M, F)Metric, -12 (M,F) BSPP
1598, 15R8, 15O8, 15B8, 15O8EF	5,000	1	-16 (F)JIC, -16 (M)NPT, -16 (M, F)BSPP, -16 (M, F)Metric

Note: First letter after numbers indicates outer jacket color (9 – black, R – red, O – orange, B – blue) Hose models 15(9,R,O,B)2, 15(9,R,O,B)4, and 15(9,R,O,B)5, are Classes ‘A and D’ Hose models 15(9,R,O,B)7 and 15(9,R,O,B)8 are Class ‘D’ only For operation at ambient temperatures from -40°F to 185°F

**APPLICABLE REQUIREMENTS**

CSA/ANSI NGV 4.2:22 - First Edition - Hose and hose assemblies for compressed natural gas (CNG) dispensing systems for natural gas vehicles (NGV)



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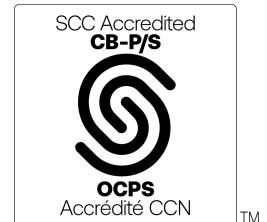
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Notes:

Products certified under Class(es) C331302 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)



Products certified under Class(es) C331382 have been certified under CSA's ISO/IEC 17065 accreditation with the American National Standards Institute (ANSI). [www.ansi.org](http://www.ansi.org)

