



# Certificate of Compliance

**Certificate:** 70089464

**Master Contract:** 267919

**Project:** 70174493

**Date Issued:** 05-18-2018

**Issued to:** Transfer Oil  
Via Sacca, 64-43052  
Colorno (Parma)  
ITALY

**Attention:** Andrea Monari

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only*



**Issued by:** Kelly Kaplan

Kelly Kaplan

## **PRODUCTS**

CLASS - C331302 - HOSES (GAS)-Compressed Natural Gas

CLASS - C331382 - HOSES (GAS)-Compressed Natural Gas-Certified to U.S. Standards

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

| <b><u>Models</u></b> | <b><u>Size I.D.:</u></b> | <b><u>Max. Allowable Working Pressure</u></b> | <b><u>End Fitting Configurations</u></b> |
|----------------------|--------------------------|---|--|
| 1592                 | 1/4 inch                 | 5000 PSI                                      | JIC(F), NPT(M), BSP(M, F), Metric (M, F) |
| 15R2                 |                          |   | BSP(M, F), ORFS(M), SAE ORB(M), -6       |
| 15O2                 |                          |   | Tube, ORFS(M, F),                        |
| 15B2                 |                          |   |  |
| SOH1A2               |                          |   |  |
| SOD122               |                          |   |  |
| SOB122               |                          |   |  |
| SOA122               |                          |   |  |
| SOL152               |                          |   |  |



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SOM152  
SOY1B2  
SOZ1A2  
SO1122  
SOD142  
SOS1H2  
SOY1H2  
SOZ1B2  
SOH8A2  
SOD822  
SOB822  
SOA822  
SOL852  
SOM852  
SOY8B2  
SOZ8A2  
SO1822  
SOD842  
SOS8H2  
SOY8H2  
SOZ8B2

|        |          |          |  |
|--------|----------|----------|--|
| 1594   | 3/8 inch | 5000 PSI | JIC(F), NPT(M), BSP(M, F), Metric (M, F) |
| 15R4   |          |          | ORFS(M, F),                              |
| 15O4   |          |          | SAE ORB(M), -8 Tube                      |
| 15B4   |          |          |  |
| SOH1B4 |          |          |  |
| SOD144 |          |          |  |
| SOB144 |          |          |  |
| SOA144 |          |          |  |
| SOL174 |          |          |  |
| SOM174 |          |          |  |
| SOY1H4 |          |          |  |
| SOS1H4 |          |          |  |
| SOZ1B4 |          |          |  |
| SOH174 |          |          |  |
| SO1154 |          |          |  |
| SOH8B4 |          |          |  |
| SOD844 |          |          |  |



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SOB844  
SOA844  
SOL874  
SOM874  
SOY8H4  
SOS8H4  
SOZ8B4  
SOH874  
SO1854

|        |          |          |  |
|--------|----------|----------|--|
| 1595   | 1/2 inch | 5000 PSI | JIC(F), NPT(M), BSP(M, F), Metric (M, F) |
| 15R5   |          |          | ORFS(M, F),                              |
| 15O5   |          |          | SAE ORB(M), -8 Tube                      |
| 15B5   |          |          |  |
| SOH175 |          |          |  |
| SOD155 |          |          |  |
| SOB155 |          |          |  |
| SOA155 |          |          |  |
| SOL185 |          |          |  |
| SOM185 |          |          |  |
| SOY1I5 |          |          |  |
| SOS1I5 |          |          |  |
| SOZ175 |          |          |  |
| SO1175 |          |          |  |
| SOH875 |          |          |  |
| SOD855 |          |          |  |
| SOB855 |          |          |  |
| SOA855 |          |          |  |
| SOL885 |          |          |  |
| SOM885 |          |          |  |
| SOY8I5 |          |          |  |
| SOS8I5 |          |          |  |
| SOZ875 |          |          |  |
| SO1875 |          |          |  |

|        |          |          |                               |
|--------|----------|----------|-------------------------------|
| 1597   | 3/4 inch | 5000 PSI | NPT(M), Metric (M,F), JIC(F), |
| 15R7   |          |          | BSPP(M,F)                     |
| 15O7   |          |          |                               |
| 15B7   |          |          |                               |
| SOH1D7 |          |          |                               |



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SOD177  
SOB177  
SOA177  
SOL1G7  
SOM1G7  
SOH8D7  
SOD877  
SOB877  
SOA877  
SOL8G7  
SOM8G7

|        |        |          |  |
|--------|--------|----------|--|
| 1598   | 1 inch | 5000 PSI | JIC(F), NPT(M), BSP(M, F), Metric (M, F) |
| 15R8   |        |          |  |
| 15O8   |        |          |  |
| 15B8   |        |          |  |
| SOH1F8 |        |          |  |
| SOD188 |        |          |  |
| SOB188 |        |          |  |
| SOA188 |        |          |  |
| SOL1H8 |        |          |  |
| SOM1H8 |        |          |  |
| SOH8F8 |        |          |  |
| SOD888 |        |          |  |
| SOB888 |        |          |  |
| SOA888 |        |          |  |
| SOL8H8 |        |          |  |
| SOM8H8 |        |          |  |

Note Transfer Oil S.p.A.: Third letter indicates outer jacket color (9 – black, R – red, O – orange, B – blue)

Hoses that are size ¼, 3/8, and ½ inch are Classes ‘A & D’

Hoses that are ¾ inch and 1 inch are Class ‘D’ only

For operation at ambient temperatures from -40°F to 185°F

#### **APPLICABLE REQUIREMENTS**

ANSI/CSA NGV 4.2-2014 • CSA 12.52-2014 *Hoses for natural gas dispensing systems*



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