

**Record the Following:**

Part Number:	<input type="text" value="SS-XT6TA6PF6-36T"/>	P.O. #:	<input type="text" value="119453"/>		
Test(s) Performed:	<input type="text" value="W - Hydrostatic Leak Test (SAS-00126 Rev. --)"/>	Test Media 1:	<input type="text" value="Water"/>	Pass Criteria 1:	<input type="text" value="No detectable leakage of water"/>
		Test Media 2:	<input type="text"/>	Pass Criteria 2:	<input type="text"/>
Qty Tested and Passed:	<input type="text" value="2"/>	Test Location:	<input type="text" value="29900 Solon Industrial Parkway"/>		
Gage(s) ID #:	<input type="text" value="M-1798"/>	Gauge(s) Calibration Date(s):	<input type="text" value="10/12"/>		
Test Criteria 1: (Multiple)	<input type="text" value="1"/>	x Max. Working Pressure @	<input type="text" value="1 min"/>	duration per Special Designator	
Inlet Pressure 1: (PSIG)	<input type="text" value="3000"/>				
Burst Pressure (PSIG)	<input type="text"/>				
Test Criteria 2: (PSIG)	<input type="text"/>	x Max. Working Pressure @	<input type="text"/>	duration per Special Designator	
Inlet Pressure 2: (PSIG)	<input type="text"/>				

<input type="text" value="Rodney T Wells"/>	<input type="text" value="Rodney T Wells"/>	<input type="text" value="12/16/11"/>
Tested by: Name printed	Tested by: Signature	Test Date: Month/Day/Year
<input type="text"/>	<input type="text"/>	<input type="text"/>
Checked by: Name printed	Checked by: Signature	Checked Date: Month/Day/Year

Conclusion:  
The test is conducted under carefully controlled laboratory conditions. It is not intended to account for infinite variations in field use of the product.  
No express or implied warranties are made by reason of any tests by the Swagelok Co.

**Record the Following:**

Part Number:	<input type="text" value="SS-XT6TA6PF6-36T"/>	P.O. #:	<input type="text" value="HV6358001"/>		
Test(s) Performed:	<input type="text" value="COREFLEX"/>	Test Media 1:	<input type="text" value="Water"/>	Pass Criteria 1:	<input type="text" value="No detectable leakage of water"/>
		Test Media 2:	<input type="text" value="N/A"/>	Pass Criteria 2:	<input type="text" value="N/A"/>
Qty Tested and Passed:	<input type="text" value="2"/>	Test Location:	<input type="text" value="29900 Solon Industrial Parkway"/>		
Gage(s) ID #:	<input type="text" value="PT3"/>	Gauge(s) Calibration Date(s):	<input type="text" value="04/2012"/>		
Test Criteria 1: (Multiple)	<input type="text" value="N/A"/>	x Max. Working Pressure @	<input type="text" value="30 SECONDS"/>	duration per Special Designator	
Inlet Pressure 1: (PSIG)	<input type="text" value="1000"/>	<i>3000 psi</i>			
Burst Pressure (PSIG)	<input type="text" value="N/A"/>				
Test Criteria 2: (PSIG)	<input type="text" value="N/A"/>	x Max. Working Pressure @	<input type="text" value="N/A"/>	duration per Special Designator	
Inlet Pressure 2: (PSIG)	<input type="text" value="N/A"/>				

<input type="text" value="JUSTIN DUNFEE"/>	<input type="text" value="Justin Dunfee"/>	<input type="text" value="11/21/2011"/>
Tested by: Name printed	Tested by: Signature	Test Date: Month/Day/Year
<input type="text" value="NANCY STRATTON"/>	<input type="text" value="Nancy Stratton"/>	<input type="text" value="11/21/2011"/>
Checked by: Name printed	Checked by: Signature	Checked Date: Month/Day/Year

**Conclusion:**  
The test is conducted under carefully controlled laboratory conditions. It is not intended to account for infinite variations in field use of the product. No express or implied warranties are made by reason of any tests by the Swagelok Co.

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*Please copy existing tags,  
however, please change last  
line to read "Test Pressure: 3000 psi"*