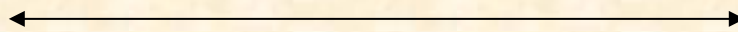


Fire Test Report
ANSI/API Standard 607, 6th Edition, 2010

Performed for

Durabla Canada, Ltd.



6 inch Class 300 Durlon 8900 Gasket

Project Number: 215357
Test Date: November 19, 2015



Performed by

YARMOUTH RESEARCH AND TECHNOLOGY, LLC

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North Yarmouth, ME 04097 USA
(207) 829-5359
info@yarmouthresearch.com
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Yarmouth Research and Technology, LLC

Customer: Durabla Canada Ltd

Date: 11/19/2015

Specification: ANSI/API Standard 607, Sixth Edition, 2010

GASKET TEST ONLY

Product Description: 6 inch Class 300 Durlon 8900 Gasket

Project Number: 215357

Equipment Confirmed to be in Calibration to NIST Standards: Yes

Burn and Cool Down Test

Burn Start Time:	11:47:00	
Average Pressure During Burn:	550	psig
External Leak Rate During Burn/Cool Down:	0	ml/min
Allowable External Leak Rate:	150	ml/min
Amount of Time of Avg. Cal. Blocks > 650 deg. C:	21.0	minutes
Were Test Conditions Within Compliance?	Yes	
Were the Valve Leakage Below the Allowables?	Yes	

Operational Test

Average Pressure During Test:	556	psig
External Leak Rate After Operating:	0	ml/min
Allowable External Leak Rate:	150	ml/min
Was the Leakage Below the Allowable?	Yes	

Does Gasket Pass or Fail the Test Standard?	PASS
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Certified by



Matthew J. Wasielewski, PE
 President and Manager
 Yarmouth Research and Technology, LLC

