

----- CERTIFICATE OF CONFORMANCE -----

TO: KAPCO
3120 E. ENTERPRISE STREET
BREA, CA 92821

Cust. PO NO: 470826-00

Contract NO:
S/O Number: SA122364

Specification : TNA 007 10051

L#	Our Part Number/Customer P/N	Quantity	Batch	Cure
001	62AS568-230 F80 NSA8203-230	18,720/16 1,880-00 2,000	QBAF5	2Q15

Test Description	Test Results	Requirements
Compression Set 70hrs @ 302F; set % of original deflection ASTM D395 and ASTM D1414 (as applicable)	23.1	50 max
Fluid Immersion, Fuel B, 70hrs @ 23C; Volume Change ASTM D471	19.9	+25 max
Fluid Immersion, Fluid #101, 70hrs @ 150C; ASTM D471; Volume Change, %	9.7	0 To 12
Hardness, Durometer A ASTM D2240	80	76 To 85
Tensile Strength, p.s.i. ASTM D412, ASTM D1414	826	798 Min
Ultimate Elongation, % ASTM D412, ASTM D1414	201	120 Min
Specific Gravity ASTM D297	1.55	1.53 To 1.59

This is to certify that the above parts were made in conformity with the specification listed, and that the above test results were obtained. This report shall not be reproduced, except in full, without the written approval of ISC-FNST Laboratory. Furnished material is Mercury free. Storage Conditions, Age Control, and Maximum Storage Life (shelf life and expiration date) per ARP5316.

Country of Origin is USA

Signed:

[Signature]

Title : Quality Assurance Representative

Date : 07/20/16

International Seal Company, Inc.
d/b/a Freudenberg-NOK
Sealing Technologies

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