

THE CHARDON RUBBER COMPANY
CERTIFICATION OF TEST RESULTS

DATE August 29, 1990

FOR: Whirlpool MAT'L SPEC. Per drawing #3428510, Rev B, Note #5

PART NO. _____ ORDER NO. _____ COMPOUND NO. V4001

Spec #29-1411 Exp. no. 508830

ORIGINAL UNAGED PROPERTIES

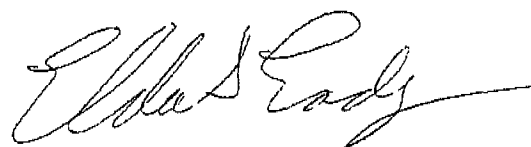
	REQUIRED	OBTAINED
Tensile, psi	<u>2600±10%</u>	<u>2440</u>
Elongation, %	<u>300±10%</u>	<u>322</u>
Durometer Instantaneous Shore "A"	<u>75 ±5</u>	<u>71</u>
Durometer 10 second Shore "A"	<u>70 ±5</u>	<u>67</u>
100% modulus	<u>1450 ±10%</u>	<u>1355</u>

AIR OVEN AGED HRS. @

Tensile, % Change	_____	_____
Elongation, % Change	_____	_____
Durometer, Change	_____	_____

COMPRESSION SET METHOD B HRS. @
% Set

SUFFIX TESTING



The test results are certified to be accurate and representative of the submitted samples as determined by tests conducted by our laboratory.

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DATE 8/29/90

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 PART NO. _____ ORDER NO. _____ COMPOUND NO. V4001 Notes #5
Spec # 29-1411 Exptl. 508830 Rev B

ORIGINAL UNAGED PROPERTIES

Tensile, psi
 Elongation, %
 Durometer
 Color

	REQUIRED	OBTAINED
	<u>2600±10%</u>	<u>2440</u>
	<u>300±10%</u>	<u>322</u>
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10 Second Shore "A"	<u>70±5</u>	<u>67</u>
100% Modulus	<u>1450±10%</u>	<u>1355</u>

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 Elongation, % Change
 Durometer, Change

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