

Chardon
Rubber
Company

373 Washington Street
Chardon, Ohio 44024
(216) 285-2161

CERTIFICATION OF TEST RESULTS

Date: 8-24-83
For: Wally Swartz
Attention:

Order No.:
Part No.:
Mat'l. Spec.: 5150601
Per ASTM D-2287
Compound No.: V-4001

ORIGINAL UNAGED PROPERTIES

Tensile Strength, psi
Elongation, %
Durometer
Color
Specific Gravity
AIR OVEN AGED HRS. @ °F
Tensile Strength, % Change
Elongation, % Change
Durometer, Change

<u>REQUIRED</u>	<u>OBTAINED</u>
2000	2250
	395
75 to 84	75
Clear	Clear
1.20	1.18

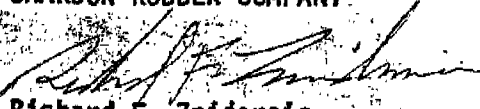
COMPRESSION SET METHOD B HRS. @ °F
% Set

Procedure A of ASTM D746
Low Temperature Brittleness
Max. Deg. C
ASTM D635 (0.075-in) thick
Flammability self extinguishing

-30°C	Pass
	Pass

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

CHARDON RUBBER COMPANY


Richard F. Znidarsic
Chief Chemist

dk

CHARDO 01201

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CERTIFICATION OF TEST RESULTS

Date: 8-24-83

For: WALLY SWARTZ

Attention:

Order No.:

Part No.:

Mat'l. Spec. 5150601 PERASTM D-2287

Compound No.: ~~2150601~~
V-4001

ORIGINAL UNAGED PROPERTIES

Tensile Strength, psi

Elongation, %

Durometer

Color

SP GRAVITY

AIR OVEN AGED HRS. @ °F

Tensile Strength, % Change

Elongation, % Change

Durometer, Change

COMPRESSION SET METHOD-B HRS. @ °F

% Set

PROCEDURE A of ASTM D746
LOW TEMPERATURE BRITTLENESS

MAX DEG C

ASTM D635 (0.075-IN) THICK
FLAMMABILITY SELF EXTINGUISHING

REQUIRED

OBTAINED

2000

2250

395

395

75 to 84

75

Clear

Clear

21.20

1.18

-30°C

PASS

PASS

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

CHARDON RUBBER COMPANY

Richard F. Znidarsic
Chief Chemist

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CHARDO 01202