



## PRESS MOLDED BUNS

### PHYSICAL PROPERTIES

Type	<b>G-207-N</b>
Polymer	<b>Neoprene (CR)</b>
Color	Black
ASTM D-1056-67 Classification	SCE-42
ASTM D-1056-00 Classification	2C 2/3
Suffix Requirements	B2, C1, F1, M
ASTM D-0576-00 Type 2	Grade A and B Medium
25% Compression Resistance <sup>1</sup> (psi)	5-13
50% Compression Set <sup>2</sup> (%)	25
Density <sup>3</sup> (lbs/ft <sup>3</sup> )	15-30
Water Absorption <sup>4</sup> (lbs/ft <sup>2</sup> )	0.1 max.
Tensile <sup>5</sup> (psi)	150 min.
Elongation <sup>6</sup> (%)	350 min.
Flammability <sup>7</sup> - FMVSS302	Pass
Standard Sheet Size (in.) +/- 5%	40"x 120"
Maximum Gauge (in.)	0.75"

<sup>1</sup>25% Compression Resistance.....ASTM D-1056

<sup>2</sup> 50% Compression Set.....ASTM D-1056

<sup>3</sup> Density.....ASTM D-1056

<sup>4</sup> Water Absorption.....ASTM D-1667a

<sup>5</sup> Tensile.....ASTM D-412

<sup>6</sup> Elongation.....ASTM D-412

<sup>7</sup> Flammability - This item and any corresponding data refer to typical performance in the specific test indicated and should not be construed to imply this material's behavior in other fire conditions.

Other gauges and widths may be available. Please refer to Customer Service.

Note: SAEJ 18 is equivalent to ASTM D-1056. Mil R 6130 has been superseded by ASTM D-6576-00

Issued : 10/01/04