

# **Price RUBBER CORP.**

2733 Gunter Park Dr. W. • Montgomery, AL 36109  
(334) 277-5470 • (888) 778-7707 • Fax: (334) 279-5603  
Email: [sales@pricerubber.com](mailto:sales@pricerubber.com)

**Material / Compound Characteristics**  
**#760**

## **“SKIRT BOARD RUBBER”**

### **\*Compound Physical Properties—Textured Impression Finish**

#### **ASTM D 412 —**

<b>TENSILE</b>	—	<b>2400 psi (15.9 MPa) minimum</b>
<b>Modulus @ 100%</b>	—	<b>500 psi (typical)</b>
<b>Modulus @ 200%</b>	—	<b>900 psi (typical)</b>
<b>Modulus @ 300%</b>	—	<b>1200 psi (typical)</b>
<b>Elongation @ Break</b>	—	<b>450 % minimum</b>

**ASTM D2240: Hardness** — **60 ± 5 Durometer (Shore A)**

**ASTM D 624: Tear Resistance (Die C)** — **229 ppi (lbs per inch) minimum**

**ASTM D 297: Density / Specific Gravity**— **1.135 typical**

#### **ASTM D 395: Compression Set:**

<b>22 hrs. @ 158° F</b>	—	<b>15% typical (25% max)</b>
<b>22 hrs. @ 212° F</b>	—	<b>25% typical (50% max.)</b>

#### **ASTM D 573: Deterioration of Properties (% Difference from Originals)** **(Heat Aging – Air Oven)**

<b>70 hrs. 158° F</b>	<b>Tensile</b>	—	<b>-20% max.</b>
	<b>Elongation</b>	—	<b>-35% max.</b>
	<b>Durometer</b>	—	<b>± 6 pts. max</b>

**ASTM D 2137: Low Temperature Brittleness (- 40° F)** — **Pass**

**ASTM D 2137: Ozone Resistance (3 days @ 25 pphm)** — **Pass**