9.5” X 9.5” X 72”

275 lbs

Jigsaw Block (Alameda Block)
a.k.a. The Alameda Block
a.k.a. Gigablock
a.k.a, Gig Saw Block

CRS - Modified Styrene Butadiene Rubber (SBR)

ASTM D1418 & ISO 1629 Designation: **SBR**
ASTM D2000, SAE J200 Type/Class: **AA, BA**

Advantages: Similar properties to NR but with improved aging and temperature resistance; good dynamic, mechanical and fatigue properties; high strength, resilience and abrasion properties; good resistance to many inorganic chemicals.

Added Traits: higher tear strength, UV and weather protection, high range of temperature resistance.

Product's physical properties:

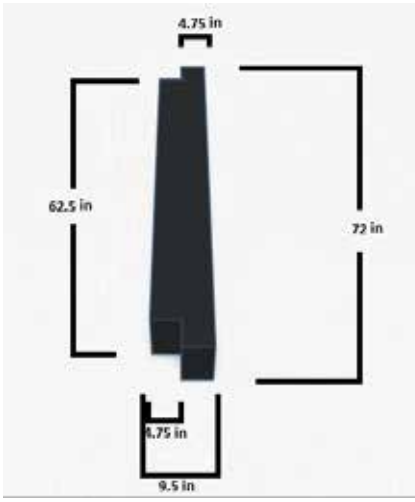
Durometer or Hardness Range: 50-70 Shore A
Tensile Strength Range: 950-1150 PSI
Elongation (Range%): 210-300%
Abrasion Resistance: Excellent
Adhesion to Metal: Fair
Adhesion to Rigid Materials: Fair (Variable textures)
Flex Cracking Resistance: Excellent
Impact Resistance: Excellent
Resilience/Rebound: Excellent
Tear Resistance: Excellent
Vibration Dampening: Good
General Temperature Range -60°F to 400°F
Max. for Continuous Use (Static): 380°F

9.5”X9.5”X72”

Environmental Performance:

Flame Resistance: Good (See UL Report)
Gas Permeability: Fair
Odor: Good
Radiation Resistance: Fair to Good
Steam Resistance: Fair to Good
Sunlight Resistance: Good
Weather Resistance: Excellent
Water Resistance: Excellent

- ☑ Outlasts Competition
- ☑ Flame Resistant Formula
- ☑ High Quality Materials
- ☑ Provides Range Saftey
- ☑ Easy Install



OUR BALLISTIC RUBBER BLOCKS ARE BUILT FROM VULCANIZED RUBBER TO CREATE A SAFE LIVE FIRE ENVIRONMENT BY PREVENTING ACCIDENTS. OUR RUBBER IS DESIGNED TO CONTROL BULLETS ON CONTACT, STOP RICOCHET, ENCAPSULATE ROUNDS, AND SELF-HEAL AFTER IMPACT.