



Pure Gum Rubber

Description: 40 Duro Pure Gum Rubber Sheet
Specifications: Natural Rubber (NR), Isoprene or Polyisoprene
Temperature range -40°F to 140°F continuous

Typical Rubber Properties	ASTM Method	Typical Value
Hardness (Shore A)	ASTM D2240	40±5
Tensile Strength	ASTM D412	3200 psi min
Elongation	ASTM D412	700% min
Finish	Visual	Plate/Smooth
Color	Visual	Tan

Thickness & Width as specified

General Polymer Characteristics:

Pure gum is a natural rubber. It is resistant to most organic salts and ammonia. It is the premier non-marking rubber part due to its supple, soft and excellent flexibility while under stress. This product performs well in squeegee applications, window cleaning equipment, water movement tools, or machines required to move water such as ice skating rink equipment. Another popular use is “practice pads.” It also makes a great industrial skirting due to its excellent flexibility, abrasion absorption, and relatively high tensile strength. Pure Gum is a great choice for industrial applications which require a very flexible elastomer with great “rebound or bounce back” qualities.

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