

STYLE 24

Tuff-Stuff Plus® This Natural Rubber material is supplied with a .062" layer of 60 durometer black Neoprene vulcanized to one side. This compound has been designed to bond to most substrates. Apply your adhesive to the side with the black neoprene layer. The black layer is also useful as a wear indicator. We recommend that you thoroughly test the material with your adhesive before using this material in any application. All adhesives vary to some degree and each adhesive will react differently with any rubber compound. Tear Resistance (Die C) = 200 PPI.

Red in color.

Finish: Smooth

Durometer Hardness Shore A ± 5	Thickness Inches	Width Inches	Tensile* psi	Ultimate Elongation* %	Temperature Range	Estimated Weight Per Linear Foot (1/8" x 36")	Specifications
40	1/8 thru 1/2	36, 48	3200	650	-40°F to +160°F	2.03 lb	ASTM D 2000 4AA 430 A13 B13 F17 G21

*Typical Values

STYLE 67

FDA Silicone This Silicone material is designed for applications where food or consumables are present. FDA Silicone is low volatile, peroxide-free and does not discolor over time. The ingredients used to make this product are listed in CFR 177.2600, an FDA regulation dealing with rubber articles that are intended to be used in contact with food. This material is ozone and UV resistant. **Red in color. Also available in White.**

Finish: Smooth

Durometer Hardness Shore A ± 5	Thickness Inches	Width Inches	Tensile psi	Ultimate Elongation %	Temperature Range	Estimated Weight Per Linear Foot (1/8" x 36")	Specifications
40	1/32 thru 1/4	36, 48	650	350	-65°F to +400°F	2.18 lb	FDA approved ingredients per 21CFR 177.2600.
50	1/32 thru 1/4	36, 48	650	250	-65°F to +400°F	2.54 lb	
60	1/32 thru 1/4	36, 48	650	200	-65°F to +400°F	2.67 lb	
70	1/32 thru 1/4	36, 48	650	150	-65°F to +400°F	2.75 lb	
80	1/32 thru 1/4	36, 48	700	150	-65°F to +400°F	2.77 lb	

STYLE 55

RotoCell® This expanded rubber product is designed with cushioning and lower weight in mind, while maintaining as much of the rugged durability of compounded rubber as possible.

Finish: Smooth. KleenRite® also available.

Density	Durometer Hardness Shore A ± 5	Thickness Inches	Width Inches	Tensile psi	Ultimate Elongation %	Temperature Range	Estimated Weight Per Linear Foot (1/4" x 36")
0.637	30	1/4 thru 1/2	36, 48	200	200	-20°F to +140°F	2.5 lb
0.637	40	1/4 thru 1/2	36, 48	200	200	-20°F to +140°F	2.6 lb
0.637	50	1/4 thru 1/2	36, 48	200	200	-20°F to +140°F	2.9 lb

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