

TECHNICAL DATA SHEET

Buffing Material

Description

Stranded and classified to within each specific size parameter.

Applications

Used in cushion course, shock pads / E-layers, industrial applications.
This material can be applied in conjunction with an approved binder.

Features

Free of metal, stone, fiber and other contaminants
Less than 2% dust content

Typical Physical Properties

<u>Test</u>	<u>Result</u>
Hardness (Shore A):	60 – 90
Tensile Strength:	3000 psi
Rubber Hydrocarbon:	35% minimum

**Results may vary slightly, relative to the average scrap rubber raw material used.

Storage and Handling

Keep material dry at all times and out of direct UV contact while in the plastic packaging.
Read the Buffings material "Safety Data Sheet" before handling, or using this product.

Packaging Form

Available in 50 pound (3 mil "Clear" plastic bags)

Customer Notice

ARC encourages its customers to review their application of ARC products from the standpoint of human health and environmental quality. To help ensure that ARC products are not used in ways for which they were not intended or tested, ARC personnel will assist customers in dealing with ecological and products safety. Your ARC sales representative can arrange the proper contacts.

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