



## 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.

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