

Dust Material

Description

ARC dust consist of SBR rubber shaved from the truck tire retreading industry. This product is processed to insure all metal, stone, fiber and all other forms of contaminates from the whole tire is removed. This assures our dust products will function for a safe resilient surfacing material with superior result.

Applications

Used in playground cushion layer, Shock pads, and various perform applications. This material can be spreader-applied or paved with the appropriate equipment in conjunction with an approved binder.

ARC dust rubber is available in two categories:

- Buffings
- Granulator
One size
- 20 Mesh

Features

- Free of metal, stone, fiber and other contaminates

Physical and Chemical Properties

<u>Test</u>	<u>Result</u>
Specific Gravity	1.15 – 1.25
Hardness (Shore A):	55 – 70
Tensile Strength:	3000 psi
Rubber Hydrocarbon Content:	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.

Packaging Form

Available in 2000 pound Tote Sacks or palletized in 50 pound clear plastic bags

The information herein is to assist customers in determining whether our products are suitable for their applications. Our products are intended for sale to industrial and commercial customers. We request that customers inspect and test our products before use and satisfy themselves as to contents and suitability. We warrant that our products will meet our written specifications. Nothing herein shall constitute and other warranty express or implied, including any warranty of merchantability or fitness, nor is protection form any law or patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for special, incidental or consequential damages.



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