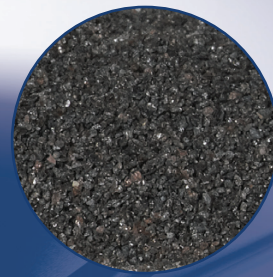
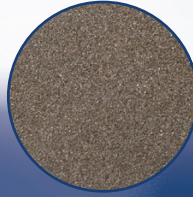


DURATRED®



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DESCRIPTION

DURATRED® anti-skid grain is an extremely hard, abrasion resistant, chemically inert, virgin fused brown aluminum oxide abrasive.

APPLICATIONS

DURATRED® anti-skid grain is used in the preparation of non-slip surfaces. The most widely used methods of application are trowelling into fresh concrete, rolling into resilient materials such as asphalt, bonding to any type of surface with various adhesives, resins, cements, and paints, and casting into iron or aluminum.

TYPICAL CHEMICAL ANALYSIS

Al ₂ O ₃ (by difference)	96.00%
TiO ₂	2.70%
SiO ₂	0.70%
Fe ₂ O ₃	0.15%
Other Oxides	0.45%

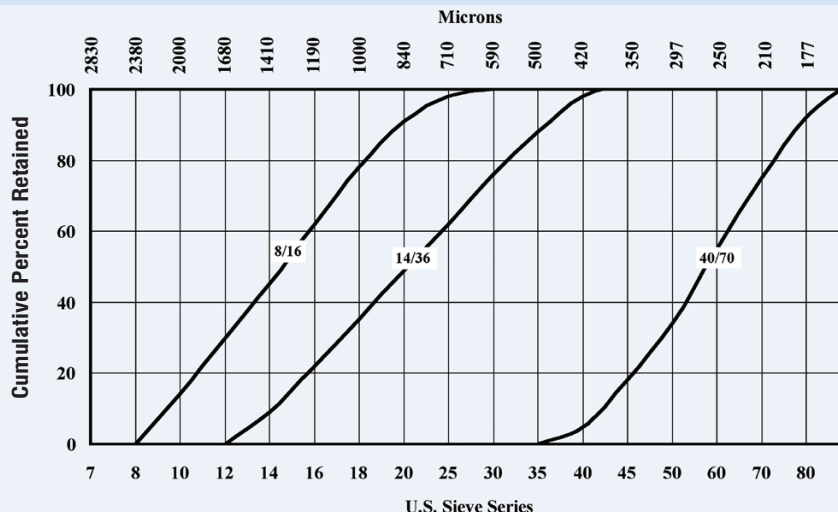
POWDER SIZES AVAILABLE

8/16, 14/36, and 40/70

TYPICAL PHYSICAL PROPERTIES

Crystallography	Alpha alumina, in a hexagonal crystal
Color	Brown
Specific Gravity	3.92
Knoop ₁₀₀ Hardness	2050
Shape	Irregular with sharp edges

TYPICAL SIZE CURVES



This product information is NOT a specification. It is offered in good faith only as a general description of the product. **Washington Mills makes no warranty of merchantability or of fitness for any particular purpose.** The product chemistry and other characteristics may vary or contain trace elements not specifically listed. If your intended application for this product is so critical that relatively minor variations in chemistry or physical properties could cause problems or damage to your process or product, please contact our office for further assistance.