Resinous Flooring Systems

<u>Dur-A-Quartz Broadcast Aggregate</u>

Durex Dur-A-Quartz Broadcast Aggregate

Multi-Coloured Decorative Broadcast Silica Sand Blend for Dur-A-Quartz Decorative Resinous Flooring Systems

Description

Durex® Dur-A-Quartz Broadcast Aggregate is a high purity multi-coloured silica sand blend with sub-angular granules in a special blend designed for use in decorative broadcasted flooring systems and for optimal anti-slip in a resinous flooring resin matrix.

Uses

Durex® Dur-A-Quartz Broadcast Aggregate is a broadcasted coloured silica sand blend used in part with decorative broadcasted resinous flooring systems (Dur-A-Quartz Broadcast) to yield a multi-coloured decorative floor with increased strength as well provide anti-slip function when required.

Ideal For

- Institutional Flooring Applications
 Health Care Flooring Applications
 Medium to heavy-duty processing areas
- · High traffic lanes and aisles
- Wash-down stations, showers and locker rooms
 Wet Areas or any floor requiring anti-slip

Features

- . Extremely durable, highly abrasion resistant
- · Easy to apply
- · Multi-coloured blend
- · Available in Single or Blended Colours
- . Custom Colours Available
- High UV Resistant version available

TECHNICAL DATA

PHYSICAL PROPERTIES	
Colours	Multi-Coloured Blends
Sieve Size	30-50 Mesh
Hardness	6.5-7 (Moh's Hardness Scale)
Specific Gravity	2.65 (ASTM C128-01e1)

Packaging Durex® Dur-A-Quartz Broadcast Aggregate is packaged in 22.7kg (50 lbs) bags. Available in standard colour

blends and solid colours. This product is available in custom colours at an additional cost.

Storage Conditions For improved performance, Durex® Dur-A-Quartz Broadcast Aggregate should be sealed and kept in a dry,

vented, waterproof location, stacked off the ground, out of direct sunlight and other detrimental conditions. Store materials in ambient temperatures above 5 degrees C and below 35 degrees C. Precondition

temperature prior to use.

Health & SafetyUse under well ventilated conditions with appropriate NIOSH approved respirator and full protective dust

protective clothing when handling the product. Keep product out of reach of children. Read published

Material Safety Data Sheet for additional information.

Warranty Durabond warrants this product is free of manufacturing defects, and will replace at no charge, provided it

has been applied within 12 months of purchase, it has been installed for uses suitable for this product and

in accordance with the manufacturer's instructions.

Technical Services Technical support is available upon request at info@durabond.com. For the latest version of this data sheet,

please visit our website at www.durabond.com, call toll free at 1-877-DURABOND (387-2266) or speak with

your Durabond Technical Coatings Ltd. sales representative.

