

Durex® Duracrete Trowel Aggregate

Silica Blend for Duracrete Trowel Epoxy Flooring System

Description	Durex® Duracrete Trowel Aggregate is a high purity silica sand with sub-angular granules in a special blend designed for optimal troweability in an epoxy resin matrix.
Uses	Durex® Duracrete Trowel Aggregate is the silica sand blend used in part with the Duracrete Trowel Epoxy Flooring System to protect new concrete which will be exposed to mechanical and chemical abuse, or to resurface, level, pitch or slope existing floor slabs in industrial applications
Ideal For	<ul style="list-style-type: none">• Extra heavy-duty processing areas, especially for food and beverage industry• High traffic lanes and aisles• Heavy-duty production and assembly floors• Garbage rooms• Wash-down stations, showers and locker rooms• Warehouse floors where protection from mechanical abuse is desired and chemical exposure is not severe
Features	<ul style="list-style-type: none">• Extremely durable, highly abrasion resistant• Easy to apply• Proprietary, tightly packed, easy to apply sand mixture• Can be hand or power troweled

TECHNICAL DATA

PHYSICAL PROPERTIES

Colour	Silica Sand Colour - Plain
Service Temperature Range	Min. 0°C/Max. 50°C/Quick Term 95°C

Packaging	Durex® Duracrete Trowel Aggregate is packaged in 22.7kg (50 lbs) bags. This product is available in custom colours at an additional cost.
Storage Conditions	For improved performance, Durex® Duracrete Trowel System should be sealed and kept in a dry, vented, waterproof location, stacked off the ground, out of direct sunlight and other detrimental conditions. Store liquid materials in ambient temperatures above 10 degrees C and below 35 degrees C. KEEP FROM FREEZING.
Health and Safety	Use 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.