Technical Data Sheet

SealGreen Finishing Sand

PRODUCT SPECIFICATIONS:
Specially treated super-fine sand (Silica Sand) that has been washed, filtered for even particles and heat dried to reduce the weight so it does not sink and spreads evenly over the surface of caulk used to replace expansion joints or to repair cracks in concrete. The sand creates a more natural appearance on the surface of the caulk, prevents tracking and prevents debris from becoming embedded in the caulk. It must be applied over fresh caulk while it is still sticky at the surface. This sand provides a professional finished look and protects the caulk.

Silica Sand is the sand found on a beach or river edges and is also the most commonly used sand. It is made by either crushing sandstone or taken from natural occurring locations, such as beaches and river beds.

Sandstone is a Clastic sedimentary rock composed mainly of sand-sized (0.0625 to 2 mm) mineral particles or rock fragments.

GENERIC TYPE: Powder

GENERAL PROPERTIES: • Non-corrosive • Low Odor.

COLOR: Sand color Tan

STORAGE CONDITIONS: Temperature: 40-90°F

SHELF LIFE: Unlimited

AVAILABLE AS: 1 Quart

FLASH POINT: 0

APPLICATION INSTRUCTIONS: Lightly apply over fresh caulk.

TECHNICAL SERVICE: Technical service engineers and chemists are available to answer questions on product performance, application methods and chemical composition.

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