

TEXTURE™ CLEAR-COATED QUARTZ



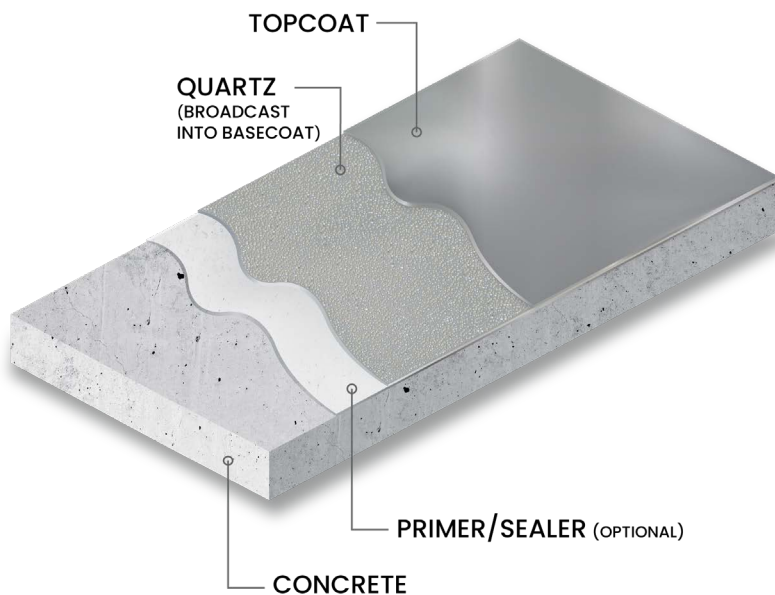
4617 South Taylor Drive
Sheboygan, WI 53081 | USA
(920) 694-4800
service@torginol.com | www.torginol.com

CLEAR-COATED QUARTZ granules are hard and strong making them ideal for use as an aggressive anti-slip additive that is well-suited for industrial and heavy-duty environments. QUARTZ can be applied by hand-broadcasting or troweling the material into a clear or pigmented coating.

PHYSICAL AND CHEMICAL PROPERTIES

Color	Natural off-white
Shape	Spherical, angular
Mohs Hardness	7
Density	~65-90 LB/FT ³
Melting Point	~3750° F
Specific Gravity	2.65
Solubility in Water	Insoluble
Material V.O.C.	Not Volatile

TYPICAL QUARTZ TEXTURE SYSTEM



APPLICATION

Hand-broadcasting is recommended for the smaller Q1000-40S (40 mesh, spherical) material and applied at a rate of 1 LB per 1-5 FT². For the larger Q1000-25A (25 mesh, angular) material, trowel application is recommended at a rate of 1 LB per 1-5 FT². A pigmented topcoat is recommended to achieve optimal durability and aesthetics. Apply coatings as recommended by manufacturer.

WARNING: This product contains crystalline silica / quartz, which can cause silicosis (an occupational lung disease) and lung cancer. For detailed information on the potential health effects of crystalline silica / quartz, see the TORGINOL® QUARTZ - Safety Data Sheet.

DISCLAIMER: The information set forth in this Product Data Sheet represents typical properties of the product described; the information and the typical values are not specifications. Torginol, Inc. makes no representation or warranty concerning the products, expressed or implied, by this Product Data Sheet.

FEATURES & BENEFITS

- Provides a consistent coarse textured coating surface
- Does not lower coefficient of friction; ideal for non-skid surfaces
- Perfect for industrial and high-traffic environments
- Available in both broadcast and trowel grade sizes

SYSTEM COMPATIBILITY

Lab tested resin chemical compatibility:

- Epoxy
- Polyurethane
- Polyurea
- MMA
- Polyaspartic
- Waterborne
- Solvent-based
- and others...

Note: *To date, no known resin incompatibilities exist. However, Torginol recommends unknown resin compatibility testing prior to use.*

SIZE PROFILES



25-A



40-S

For more information on chemical analysis and resistance, please refer to the TORGINOL® QUARTZ - Safety Data Sheet.