

TECHNICAL DATA SHEET

QUARTZ SCATTER 36 MEDIUM

Updated Sep'22

QUARTZ SCATTER 36 MEDIUM are carefully graded and pre-packed silica sand within $30^{\circ}60$ Mesh $(250\mu^{\circ}600\mu)$ Size. It is to be used as an anti-slip mineral dressing synergistically with epoxy or polyurethane resin system to give a good balance of anti-slip and clean-ability surface in area such as driveways and wet processing area.

Product Features:

- Carefully graded silica sand for even distribution
- Anti-skid surface provides safe to traffic floor
- Low fine dust content
- Good control of vehicle on driveways

Paint Type	Product Type	Finishing	Recommended Substrate	Pack Size
Solid	Interior & Exterior	Anti-skid	Floor Concrete	50kg

Composition

Pigment : Silica aggregate

Binder : -Thinner : -

Technical Data

Color : Naturally amber

pH : 7.0
Silica Content : 75-90%
Mohs Hardness : 6.5-7.5
Grain Shape : Angular

Size : 36~60 Mesh (250μ~600μ)

Moisture Content : <0.2% Absorption : <0.2%

Specific Gravity : 2500^2700 kg/m^3 Bulk Density : 1500^1700 kg/m^3

Shelf Life : 24 months at 30°C (tightly sealed and properly stored

Note

The above information is given to the best of our knowledge based on laboratory tests and practical experience.

However, since we cannot anticipate or control the many conditions under which our products may be used, we can only guarantee the quality of the product itself.

We reserve the right to alter the given without prior notice.