



ALSAN RS Surfacing Aggregate

Alsan RS Surfacing Aggregate

Order No. **

**Contact Soprema for additional informati

DESCRIPTION & APPLICATION

Soprema Alsan RS Surfacing Aggregate is chemically inert, triangular grain kiln-dried quartz silica.

USES:

Soprema Alsan RS Surfacing Aggregate is used as a slip-resistant/protective broadcast medium for Alsan surfacing liquid-applied membrane systems and as a decorative component in aesthetic topcoats.

PACKAGING AND STORAGE:

Natural crystal quartz aggregate: 101.4 lbs (46 kg) bags
Colored quartz aggregate: 50.7 lbs (23 kg) bags

Soprema Alsan RS Surfacing Aggregate is available in a variety of colors. Contact Soprema for specific color selection and availability.

Always store in a cool and dry location.

HANDLING:

Product may be swept up and discarded. For more information, refer to instruction on the label of the can and to relevant Material Safety Data Sheet (MSDS).

APPLICATION:

Soprema Alsan RS Surfacing Aggregate should be hand-cast in an upward motion into a wet application of Alsan RS resin. Refer to Soprema Alsan RS "resin" product data sheets and specifications for recommendations regarding the coverage rate and application of the Alsan RS resins.

COVERAGE RATES			
System	Coverage	Crystal Quartz Silica	Color Quartz Silica
Alsan RS Parking Deck System	1.0 lb/ft ² (5.0 kg/m ²)	0.7 - 1.2 mm	0.5 - 1.2 mm
Alsan RS Balcony/Deck System	1.0 lb/ft ² (5.0 kg/m ²)	0.4 - 0.8 mm	0.3 - 0.8 mm
Alsan RS bond/wearing coat	0.8 lb/ft ² (4.0 kg/m ²)	1.0 - 1.6 mm	n/a

See recommendations for specific applications. Yields will vary depending upon system selected and the smoothness of substrate.