

RUSSTECH[®]

RussTech Non-Skid Grit

POLYCARBONATE AGGREGATE WITH EXCELLENT ANTI-SLIP PROPERTIES FOR CURE & SEAL

DESCRIPTION:

Non-Skid Grit is a colorless, synthetic polymer aggregate designed for use in Cure & Seal as an anti-slip agent. **Non-Skid Grit** is the ultimate aggregate for Cure & Seal as it stays well dispersed and dries to match the base color.

APPLICATIONS:

Non-Skid Grit can be used in coatings for:

- Driveways
- Exterior Pavements
- Warehouse Floors
- Pool Decks
- Textured Surfaces
- Terrazzo Floors
- Parking Garages

BENEFITS:

- Super-strong polymer for excellent chemical and wear resistance
- Low specific gravity for better dispersability
- Colorless to match the base coating
- Non-reactive, better durability than conventional silicate aggregates
- UV stable, will not yellow or discolor

STORAGE:

Keep material dry and free from contaminants. Material is non reactive and unaffected by temperature.

PACKAGING:

Available in:
5- pound containers
50- pound boxes

DIRECTIONS FOR USE:

Surface Preparation: New concrete surfaces are ready for application of Cure & Seal when surface water glazing or sheen has disappeared. Old concrete surfaces must be free of oil, dirt, wax and/or other foreign material.

TECHNICAL DATA:

Specific Gravity:	1.30
7 Day Water Absorption:	< .7%
Color:	Colorless
Average Particle Size:	50 mesh
Chemical Resistance:	Complete
Solvent resistance:	Complete
UV Resistance:	Complete

USAGE RATES:

Non-Skid Grit should be added to the coating at a rate of .5 to 2 pounds per 5 gallons based on the amount of anti-slip surface required. Add **Non-Skid Grit** directly to Cure & Seal and mix thoroughly with mechanical agitation prior to application. Product will settle slowly over time so re-disperse as necessary to maintain even concentration of anti-slip properties.

SHELF LIFE:

Unlimited

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ADMIXTURES



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"We Add The Difference"