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H&C®

SHARKGRIP

SLIP RESISTANT ADDITIVE

CHARACTERISTICS

H&C® SharkGrip Slip-Resistant Additive is a micronized polymer for addition to H&C coatings for slip resistance, fine texturing, and gloss reduction. Due to its low oil absorption and high solvent resistance, it will stir easily into most oil-based and latex-based paints and other coatings with minimal effect on the coating's viscosity. Its low density allows it to stay well suspended in thin materials such as stains.

Features:

- Can be added to paints, stains, and sealers
- Add to latex-based, oil-based and epoxy coatings
- Spherical-shaped particles allow easy cleaning of the surface
- Spherical-shaped particles provide a smoother feel under foot when used on pool decks and patios

Benefits:

- slip resistance
- easy addition into paints and stains
- good chemical and abrasion resistance
- good universal compatibility without viscosity effects

CHARACTERISTICS

Melting Point (ASTM D-127): 330-335F
Particle Size: 160-180 microns

CAUTION

Limitations:

H&C® SharkGrip Slip-Resistant Additive will increase the coefficient of friction on the surface of a paint, but due to its small particle size, the coating that this is added to should be considered **slip-resistant but not non-skid**.

ORDERING INFORMATION

Part Number

3.2oz	50.055004
16oz	50.055005

SMIS

3.2oz	107-8732
16oz	107-8740

CAUTION

H&C™ SharkGrip® Slip-Resistant Additive is not hazardous and does not contain silica, but should be treated as a nuisance dust while incorporating it into its intended vehicle. It is recommended that when mixing into unfamiliar coatings, a small test batch and application be made.

Not for use on wood stains.