



ALSAN FINISH HI-TRAC ADDITIVE

HI-TRAC TRACTION ADDITIVE

Order No. *

DESCRIPTION & APPLICATION

The Alsan Finish Hi-Trac Additive is manufactured using special equipment to provide a unique texturizing agent. The particle size is carefully controlled to produce a uniform textured surfacing in Soprema Alsan Finish. The Soprema Alsan Finish Hi-Trac Additive will also impart a smoother "feel" than other types of texturizing agents due to its rounded, almost spherical shape. The maximum particle size is controlled using screens. The rounded shape of Alsan Finish Hi-Trac Additive will provide optimum abrasion resistance, gloss control and will be less abrasive when compared to silica texturizing agents.

Once the Soprema Hi-Trac Additive has been blended with Soprema Alsan Finish, it can be applied to the roof surface to offer a white, tractionable surface. The addition of the Hi-Trac additive to the Alsan Finish will not alter the product's reflectivity or SRI values.

The addition of this additive will meet or exceed OSHA's standards for slip resistance requirements for coatings and coating systems.

PHYSICAL PROPERTIES

Product/Property	Alsan Finish Hi-Trac Additive
Melting Point (°F) ASTM D-127	330-335
Melting Point (°F) ASTM D-127	166-168
Density @ 25° C (77°F)	0.90 g/cc (120 oz/gal)
Maximum Particle Size	840 Microns
Mean Particle Size	270 - 300 Microns

PRODUCT APPLICATION

The Soprema Alsan Finish Hi-Trac Additive is mixed with Alsan Finish to add a non-slip surface to the Soprastar membranes using the following steps:

- Add 4 to 6 ounces of the Alsan Finish Hi-Trac Additive to one (1) gallon of Soprema Alsan Finish.
- Once the beads have been evenly dispersed and blended into the Alsan Finish, the coating is ready to be applied using brush or spray applied application procedures.
- If the blended coating is to be spray applied, best results are achieved using an airless 45:1 pump with a .019 tip with the filter removed.

WARRANTY

Contact your local SOPREMA representative for project warranty offerings.