



ES36 NANO SUBSTRATE DENSIFIER

- One time application densifier/sealant
- Provides stain resistance and the foundation for building higher gloss

	ES36
APPEARANCE	Straw yellow fluid
ODOUR	Bland
SOLUBILITY	Soluble
RELATIVE DENSITY	1.11 +/-0.05
pH-VALUE	8.5-9
VISCOSITY	Water thin
SHELF LIFE	3 years

SIZES

ES36-4	3.78 L (1.0 U.S. Gal.)
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BENEFITS

- Will not cause discoloration
- Eliminates the need for specialized labour and equipment
- Extends the life of your flooring substrate

DESCRIPTION

ES36 is a lithium-silicate based surface densifier. This product provides additional protection, durability and surface density to granite, natural stone, limestone, terrazzo, and concrete floors.

Applying ES36 reduces porosity and surface abrasion while increasing the resistance to staining, freeze/thaw scaling, mildew, fungi and water intrusion.

DILUTION

- 32 oz. of ES36 per gallon of water or 250 mL per liter of water (1:4)

Product yields approximately 2500 sq. ft. / gal. (3.78 L)

DIRECTIONS

1. Ensure the substrate is free of all foreign material and has been prepared using ES35 Restoration Cleaner and Enviro-Solutions® Foundation Prep Pads.
2. Dilute ES36 Nano Substrate Densifier 1:4 with water.
3. Ensure the product is thoroughly mixed and place product into a pump sprayer.
4. Apply an even coat over the floor and use a clean flat mop to ensure no puddles or pools. Allow floor to dry completely. If the floor takes less than 40 minutes to dry, re-application may be necessary.

PERSONAL PROTECTION

Please refer to product label and SDS

For additional instructions, consult your Enviro-Solutions® floor care specialist.