



ES35 RESTORATION CLEANER

- One time application
- Powerful heavy duty floor cleaner & polisher
- Powerful unique, non-sticky formulation penetrates soils, oils, greases and carbon build-up, preparing your surface for building shine

	ES35
APPEARANCE	Clear colorless liquid
ODOR	No added fragrance
SOLUBILITY	Dispersible
RELATIVE DENSITY	~1.02
pH	11.00-11.50
VISCOSITY	N/A
SHELF LIFE	3 years

SIZES	
ES35-4	3.78 L (1 gallon)

BENEFITS

- Non-harmful to floor surfaces and further extends the life of your pads
- Concentrated formulation
- Does not need rinsing
- Emulsifies dirt quickly

DESCRIPTION

ES35 is a heavy-duty floor cleaner and polisher specially designed for use with the Enviro-Solutions® Foundation Prep Pads (ES-FPP). When used as part of the Enviro-Solutions® Concrete and Terrazzo program, ES35 helps build a resilient foundation on your concrete or terrazzo floors. Prepares an ideal surface for the application of ES36 Nano Substrate Densifier.

DILUTION

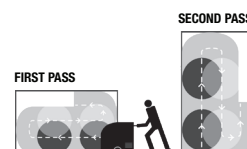
- 1 oz. ES35 per gallon of water or 7.8 mL per liter of water (1:128)
Product yields approximately 12,000 sq. ft. / gal. (3.78 L)

DIRECTIONS

1. Dilute ES35 Restoration Cleaner according to instructions and fill your auto scrubber.
2. Install the 200 grit ES-FPP and set your machine to maximum pressure.
3. Scrub in a straight line across the area overlapping half of the scrub path on each turn. When the area is complete, scrub the area using the same motion in the opposite direction (see diagram).
4. Repeat the process with 400 grit ES-FPP and before applying ES36 Nano Substrate Densifier.
5. After the Densifier has dried repeat the process with the 800 grit ES-FPP.

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

Scrubbing in this pattern ensures that every point on the floor is scrubbed twice on each pass, contacting all points on the floor 4 times in total.



DISPOSAL

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

PERSONAL PROTECTION

Please refer to product label and SDS