

NEW DIMENSIONS"

IMPREGNATOR SEAL CONCENTRATE

Stone and Grout Protector

SELLADOR CONCENTRADO Protector de Piedra y Lechada

Technical Data

Areas of Use

- Airports
- · Schools, Universities, Child Care Centers
- · Hotels, Motels, Restaurants
- · Retail Stores, Malls, Grocery Stores
- · Hospitals, Nursing Homes, Doctors Offices
- · Bathrooms, Shower Stalls
- · Office Buildings, Lobby Areas

Specifications

Available Sizes	1 qt.
Physical State	liquid
Color	
Fragrance	none
pH	6-8
Flammable	Yes
Density, kg/L	N/D
Freeze Thaw Stability	
Scuff Resistance	Non-scuffing
Dry Time	20-30 min.
Coverage	500-1,000 sq. ft. per
gal. depending on porosity	

What the Pro's Know

This product should be reapplied annually to ensure best protection.

Description

- · Water-based seal and protectant for all stone floors
- · Penetrates and bonds to stone
- · Protects against stain and soiled water penetration
- · Allows the stone to breathe
- · Will not discolor or be affected by ultraviolet light

New Dimensions Impregnator Seal Concentrate is used for maximum protection against stains and discoloration. This invisible seal penetrates and fills the pores to protect the stone from staining and soiled water discoloration.

Directions

Dilution Rate:



1:3 - Dilute 1 quart of concentrate with 3 quarts of water. Stir for 60 seconds. 1 diluted quart will cover approx. 2000 sq. ft. A rate of up to 1:2 may be used in critical protection areas. A 1:4 rate may be used when less protection is needed.

Directions for Use:



Read the entire label before using this product.

1.Pour diluted New Dimensions Impregnator Seal Concentrate into a clean mop bucket.



2. Ring mop out tightly and apply diluted New Dimensions Impregnator Seal Concentrate to the stone surface.



3. Allow to dry for 20-30 minutes.



4.Burnish or buff with a white or light hair polishing pad to remove excess residue. For terrazzo and concrete buff or burnish with SSS Dia Poly Final Polish Pad. For non-polished surfaces a diluted Impregnator Seal Concentrate may be applied through a pressurized sprayer, paint brush or roller.



Preserves Stone's Natural Appearance

Water-based Seal and Protector

Will not Discolor



