

# DURASTONE 800

## DESCRIPTION

Durastone 800 is a penetrating Nano-Lithium treatment for marble, natural stone, terrazzo and polished concrete surfaces formulated specifically for surfaces which has been ground and polished upto 800 grits.

This environmentally friendly treatment also reduces alkalinity (efflorescence), improves overall abrasion resistance, and reduces dusting. Its deep penetrating, non-soluble characteristics provide longer life and higher reflectivity, helping reduce floor maintenance cost. Used during the grinding and polishing of marble, natural stone, concrete, or terrazzo surfaces.



## INSTRUCTIONS FOR USE

Clean the surface to remove any dirt, curing compounds or coatings that may prevent Durastone 800 from penetrating into the surface. Durastone 800 must be applied immediately after 800 grit polish is over. Pour Durastone 800 on the surface and spread it evenly for ease of absorption. Wait at least 24 hours then use the abrasives. Surface is ready for use when dry, but the complete reaction may take up to two weeks to develop depending on site temperature and conditions. If Durastone 800 comes into contact with glass, fabric, metal, or painted surfaces, wipe immediately contaminated surfaces with a damp cloth, then wipe dry with a

## TECHNICAL DATA

pH	10-12
Density @ 30°C	0.95-1.10

## SHELF LIFE

The products will last at least 24 months in the normal condition between 25-30°C, kept away from source of heat, humidity and sun light.

## SAFETY RULES

KEEP OUT OF REACH OF CHILDREN. This product is alkali. Do not drink. If swallowed, do not induce vomiting, drink 2 glasses of water and call physician. Keep container closed tightly when not in use. Wear goggles and gloves. If splashed in eyes, rinse eyes immediately with clean water and call a physician if irritation persists. Durastone 800 will dry out and irritate the skin. Clean skin with soap and water

promptly. CAUTION: Surfaces wet with Durastone 800 may be slippery. Additional precautions, safety information and first aid treatments are contained in the Material Safety Data Sheet.

## PACKAGING AVAILABLE

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The information included in the present technical data sheet are based on tests carried on in our laboratory and are correct, based on our experience. The present data can be changed without notice and shall not be considered legally relevant. It is under the responsibility of the customer to verify the suitability of the product before use. It is obligation of the customer to verify that the use of the product is done according to laws, legislation, patents of the customer's count.