

# APPLICATION

- SHAKE THE PRODUCT GENTLY BEFORE USE. LINE A SUEDE CLOTH ON THE APPLICATOR BLOCK'S SPONGE SURFACE.
- POUR THE PRODUCT ONTO THE SUEDE CLOTH. 4-SML COVERS 1M<sup>2</sup> AREA.
- SPREAD THE PRODUCT GENTLY OVER THE SURFACE IN A 'CRISSCROSS' MOTION. ONCE BEADING OCCURS (IT TAKES 30 SECONDS IN NORMAL CONDITIONS), WIPE THE EXCESS PRODUCT OFF IN LINEAR MOTIONS.
- AFTER WIPING THE SURFACE, COMPLETE THE FINAL BUFFING PROCESS BY GENTLY USING A SEPARATE MICROFIBER CLOTH IN CIRCULAR MOTIONS.
- KEEP THE COATED SURFACES AWAY FROM DIRECT SUNLIGHT, ELEMENTS, VARIOUS TYPES OF CONTAMINATION, AND WATER EXPOSURE FOR MINIMUM OF 24 HOURS.

**\*\*UP TO 48 HOURS RECOMMENDED TO CURE BEFORE ANY DETERGENT-BASED WASHING.**

## TO ENSURE THE LONGEVITY OF THE PRODUCT;

- PREP VEHICLE THOROUGHLY
- PREPARE SURFACE WITH ISOPROPYL ALCOHOL OR SIMILAR TO IMPROVE THE BONDING PERFORMANCE OF THE NANO COATING.

**\*\*PROTECTIVE NITRILE GLOVES ARE HIGHLY RECOMMENDED DURING APPLICATION**



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