



# NANO SEAT PROTECT

## Application and Specifications

### Application

- Surfaces should be dry and free of any dust, stain, and other contamination. Application should be made in a shaded area. Application area should be ventilated well. The product is sprayed approximately 80-100 mL for a 1m<sup>2</sup>. Spray with a standard Nasiol Nano Seat Protect bottle till the surface becomes slightly wet. Wait for 24 hours for drying and curing period. Effect of product can change with respect to fabric type. Make a spot test on hidden part of your fabric.
- Keep the coated surface away from direct sunlight, dust, water and other contamination during the curing period. Ventilate the space/interior well for following hours of the application.

### Specifications

Packaging	500 mL
Durability	Up to 6 Months
Chemical Resistance	11>pH>1
Dry Film Thickness	75-100 nm
Consumption per Unit Area	80-100 ml/m <sup>2</sup>
Density @23°C	0.812 g/cm <sup>3</sup>
pH Value	1.4-1.6
Breathability (EN 1062-1)	Category 1
Application Temperature	5°C-30°C (≤50% RH)
Temperature Durability	110°C
Water Repellency (ISO-4920)	90/100
Water Contact Angle	129° @10 µL
Water Contact Angle After “2000 Wet Scrub (ISO-11998:2006)	122° @10 µL
Water Sliding Angle	9° @20 µL
Oil Contact Angle	81° @10 µL
Dry-to-Touch Time	6h
REACH Compliance	Yes