

## TECHNICAL DATA SHEET

**FOG GUARD**

Superhydrophilic transparent coating for anti-fog application on glass and plastic substrate

**Features and areas of application**

- + Single component, ready to use material, air drying
- + Long lasting anti fog properties
- + Suitable for both cold and hot fog
- + No fog formation after direct breathing on the coated surface
- + Good stability in high humidity & saline water
- + Protect fog formation for upto 3 months
- + Recommended for glass and clear plastics in automotive, electronics & aerospace use
- + Suitable for helmet visors, safety masks, sunglasses
- + Suggested for rear view mirrors, windshields, view through windows & doors, bathroom mirrors

- + **Coverage:** 300-350 sq.ft. / ltr (subjected to application method and surface)
- + **Product Shelf life:** 12 months from date of manufacturing
- + **Available pack size:** 50ml, 200ml, 5 ltr, 20 ltr and 200 ltr

**Method of application**

- + Shake well before Use
- + Wet a soft clean cloth or cotton wool with material thoroughly, wipe on surface gently with excess material to avoid any visible line marks
- + Blow hot air using a hot air gun or household hair drier for 3-5 minutes over the applied surface
- + Ensure proper drying
- + Do not allow the surface to come in contact with hands, water or any other chemicals or object for at least 2 hours