# **DATA SHEET**

# S.T.E.P™ GLS

## **Product Description:**

Special Torque-resistant Edging Pad, Green Lens Side

This PE foam pad features a unique internal reinforcement to prevent stretching and thus reduce axis problems. Moreover it is provided with two different adhesives. One side (dark green color) has a special engineered adhesive that attaches to Super Hydrophobic coatings and the other side (black color) has an adhesive specially for the block side. Both adhesives are clean removable.

#### **Directions for use:**

Exclusively for use on lenses that have Super-Hydrophobic or Oleophobic coatings. The patented adhesive is compatible only with such coatings; use on lenses without an SH coating will result in poor performance.

### **Physical Properties:**

Adhesive Patented adhesive technology

Carrier High density reinforced closed cell polyolefine foam

Total thickness 1.0 mm

Liner Manual roll White Glassine Paper and PET

Liner Machine roll PE and PET

Temperature resistance -40°C - +90°C

Shelf Life 12 months from dispatch when stored in original cartons at 21°C and under

50% relative humidity

All standard shapes are available, and custom shapes can be provided upon request. Please visit our website for a list of standard shapes.

Data and detail in this sheet were correct and up-to-date at the time of printing and are intended to provide information on our products and their possible applications. This sheet is not a specification and does not assure specific product characteristics or make reference to the suitability of the products for a definite application. Because Permanento cannot anticipate or control every application, we strongly recommend testing of this product under individual application conditions. In according with our policy of continuous improvement specifications may vary.





Permanento Edge-It B.V Oeverkruid 2 4941 VV Raamsdonksveer Netherlands Phone: +31 (0) 162 58 9400 sales@permanento.com