

DATA SHEET



S.I.P - GOLD

Surface Improvement Pads

Includes product refs: 4018, 4026 and 4028 and such other shapes as may from time to time be made available.

Picture above: S.I.P Golf 4026

Explanation:

Super Hydrophobic Coating on top of lenses will cause a very poor adhesion for edging pads.

Product Description:

Surface improvement Pads GOLD are designed to adhere to lenses with a Super Hydrophobic Coating. This kind of lenses are specified as Super Hydrophobic or Oleophobic lenses.

Directions for use:

SIP GOLD has a special engineered adhesive that attaches to the latest generation Super Hydrophobic coatings. It is provided with a conformable filmic backing that forms perfectly to the convex of the lens. Use your regular edging pad on top of this SIP GOLD PAD.

Physical Properties:

Adhesive:	Special Engineered LSE
Backing:	Conformable yellow filmic (single sided) with yellow finger lift
Total Thickness:	0.09 mm
Liner:	Transparent PET
Shelf Life:	12 months from dispatch when stored in original cartons at 21°C and under 50% relative humidity.

The data and details 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 SOS-Optics cannot anticipate or control every application, we strongly recommend testing of this product under individual application conditions. In accordance with our policy of continuous improvement specification may vary.

SOS-OPTICS SCHLUCK

Am Flugfeld 31
40489 Düsseldorf

Tel: +49 (0)211 4790-654
Fax: +49 (0)211 4790- 549
Mobil: +49 (0)177 4073254
E-Mail: juergen.schluck@sos-optics.de

Besuchen Sie uns auf unserer Web Side unter: www.sos-optics.de