

## DATA SHEET



### X Pad I

**Explanation:**

Lenses are produced with a wide range of coatings. It is to prevent scratches, reflexion, grease, moist etc. etc. Everything to give people more vision comfort. Disadvantage: it is hard to attach a blocking pad to it.

**Product Description:**

This Lens Edging Application Pad has a specially engineered very strong high-density PE foam carrier which has the highest axis torsion resistance ever. The unique specially engineered hybrid adhesive will prevent slippage as never before. That is why **XpadI** is usable on all standard coated and almost on any hard to bond Super and Ultra Hydrophobic lenses. It is even usable on hard to stick lenses from Asian companies. Top paper liner prevents annoying static charge.

**Directions for use:**

Lens side is indicated by a gold pull tab.  
 Block side is indicated by a red pull tab.  
 This pad is suitable for almost any lens, except uncoated lenses.  
 You could say its the best and our first **one pad fits (almost) all.**

**Physical Properties:**

Adhesive:	Very aggressive hybrid adhesive
Carrier:	Conformable closed cell PE foam
Total Thickness	0.9 mm
Liner Manual roll:	Top, white glassine printed paper. Bottom, white glassine unprinted paper.
Liner Machine roll:	Top, translucent blue PE film. Bottom, transparent PET film.
Temperature resistance:	+80 °C
Shelf Life:	12 months from dispatch when stored in original bags and cartons at 18-22°C and under 30-70% relative humidity, out of direct sun and UV light and in original packing.



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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.

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