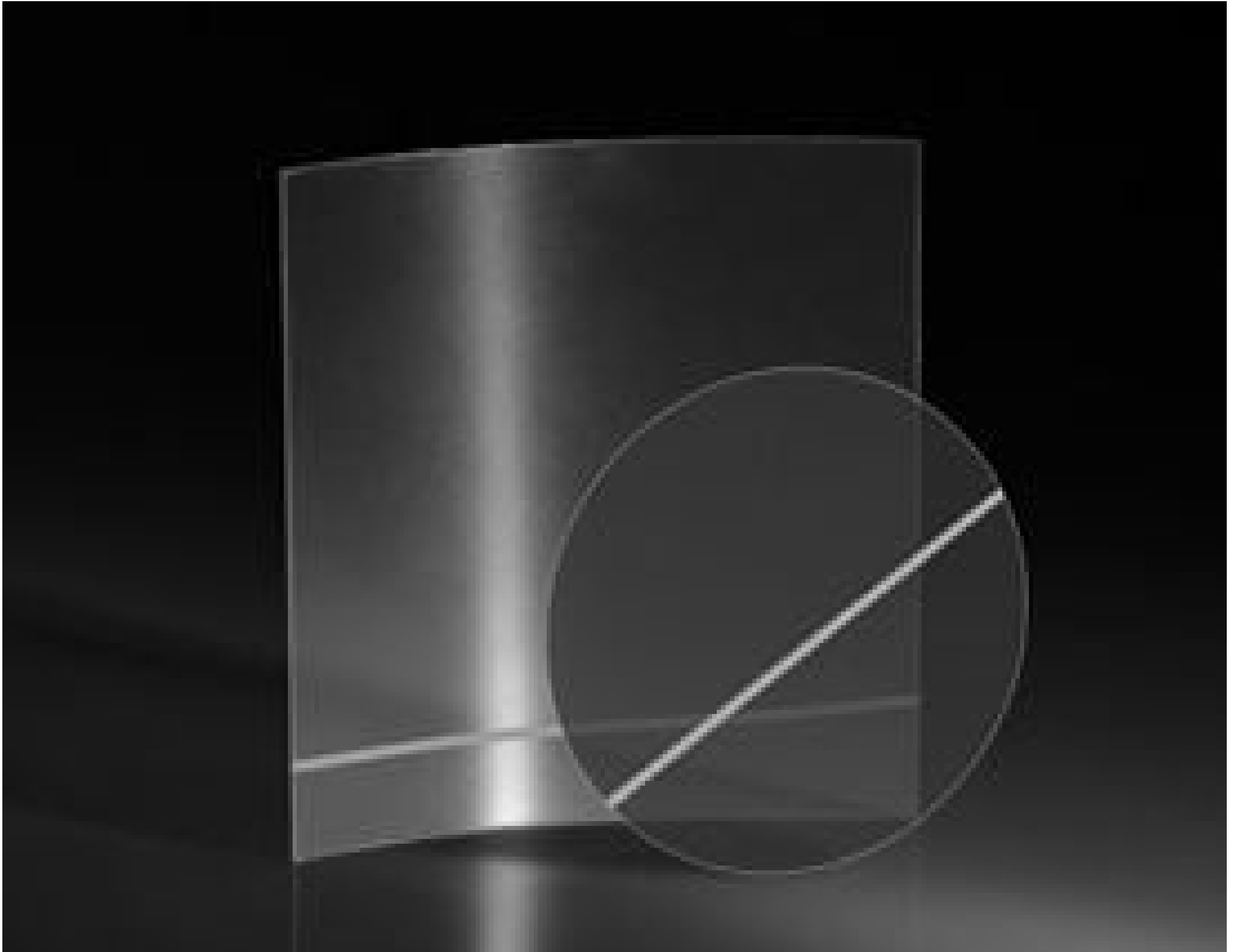


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Super High Contrast Linear Polarizing Film, 200mm x 200mm



Super High Contrast Linear Polarizing Film

Stock **#26-921** **20+ In Stock**

1 **S\$194⁰⁰**

ADD TO CART

Volume Pricing	
Qty 1-10	S\$194.60 each
Qty 11-25	S\$174.44 each
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SPECIFICATIONS

General

Linear Polarizer **Type:**

Physical & Mechanical Properties

200 x 200 ±0.1 **Dimensions (mm):**

0.11	Thickness (mm):
Polarizing Film	Construction:
Optical Properties	
15,000:1 nominal	Extinction Ratio:
Cellulose Triacetate Film	Substrate: □
>42	P-Polarization Transmission (%):
400 - 700	Wavelength Range (nm):
Environmental & Durability Factors	
-20 to +70	Operating Temperature (°C):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 250:

PRODUCT DETAILS

- Exceptional Contrast of 15,000:1 in the Visible Spectrum
- Available with or without Adhesive Backing
- Circular and Rectangular Geometries
- For Superior Contrast see [TECHSPEC Ultra-High Contrast Polarizing Film \(XP42HE\)](#)

Super High Contrast Polarizing Film features a 15,000:1 contrast ratio from 400 – 700nm with ≥42% transmission within that range. These polarizing films are available in either circular or rectangular geometries in a range of sizes. Super High Contrast Polarizing Film are easily cut to required geometries using common cutting tools for system integration. Additionally, the 1000 x 620mm version is available with an adhesive backing to facilitate incorporation into various applications. These polarizing films are ideal for imaging, metrology, and microscopy applications where contrast sensitivity is important.