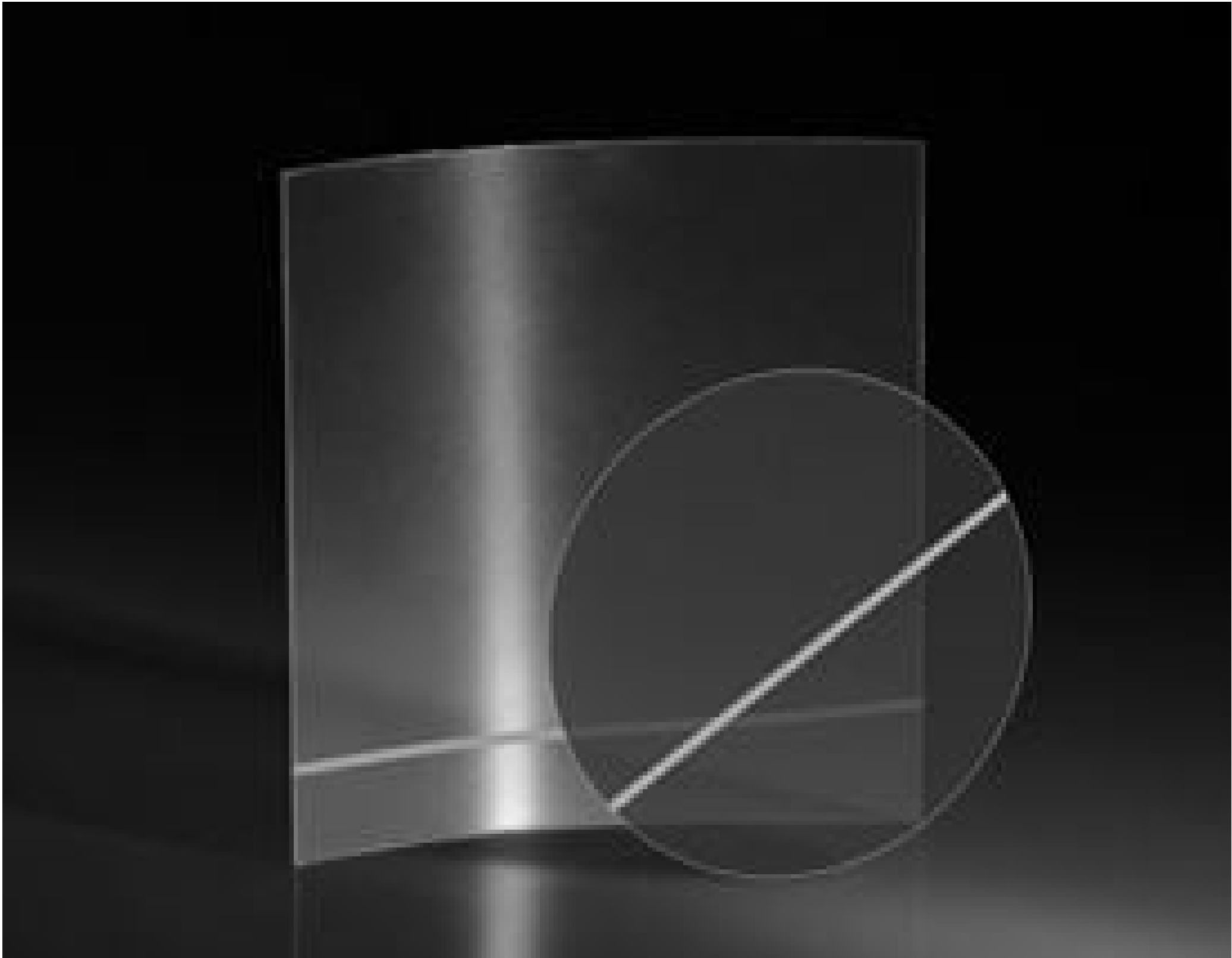


Super High Contrast Linear Polarizing Film, 990 mm x 620mm



Super High Contrast Linear Polarizing Film

Stock **#26-916** **1 In Stock**

-

1

+

S\$1,321^{.75}

ADD TO CART

Volume Pricing	
Qty 1-10	S\$1,321.75 each
Qty 11+	S\$1,188.83 each
Need More?	Request Quote

Product Downloads

SPECIFICATIONS

General

Type:

Linear Polarizer

Physical & Mechanical Properties

Dimensions (mm):

990 x620 (nominal)	
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 x620mm 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.