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Welcome to Advanced Optics

SCHOTT Advanced Optics, with its deep technological expertise, is a valuable partner for its customers in developing products and customized solutions for applications in optics, lithography, astronomy, opto-electronics, architecture, life sciences, and research. With a product portfolio of more than 120 optical glasses, special materials and components, we master the value chain: from customized glass development to high-precision optical product finishing and metrology.

SCHOTT: Your Partner for Excellence in Optics.

Hot Topics



SCHOTT Specialty Thin Glass for 3D Imaging and Sensing



SCHOTT RealView™ - High Refractive Index Wafers for Augmented Reality



+++ LIVE TICKER +++

Fairs

SCHOTT @ Wetzlarer Autumn Meeting

September 25 - 26, 2018

Wetzlar, Germany

Stadthalle Wetzlar

Fairs

SCHOTT @ ICSO

October 09 - 12, 2018

Chania, Crete, Greece

Minoa Palace Resort & Spa

Fairs

SCHOTT @ glasstec

October 23 - 26, 2018

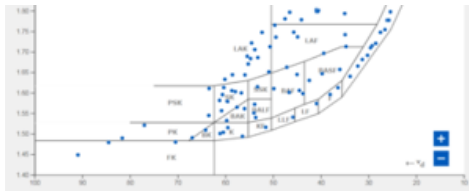
Düsseldorf, Germany

Messe Düsseldorf - Hall 11 - booth D24 and A20

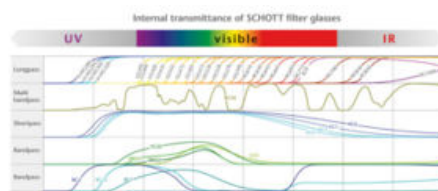
Fairs

SCHOTT @ electronica

Useful Tools



Find your Optical Glass in our
Abbe Diagram



Find your Filter in our Filter
Calculation Tool



Downloads

News

- 11.**
September

News More than magic mirrors on the wall at Hamburg's stunning concert hall
- 04.**
June

News Reliable drone labeling – with ultra-thin glass
- 17.**
May

News Maximizing the field of view: SCHOTT RealView™ high-index glass wafers bring augmented reality to life
- 14.**
May

News Precision material with practically zero expansion - ZERODUR® has been SCHOTT's material answer for demanding high-tech applications for five decades.

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Videos

SCHOTT RealView™ - High Refractive Index Wafers for Augmented Reality

SCHOTT FLEXINITY™ - Structured Glass Solutions

[More Videos](#)

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