

BRAUN High Quality Filter



For nearly 100 years we dedicate ourselves to the passion around the photography. As a traditional company we already placed 1915 highest requirements to the production of our optical devices. That of this requirement and the passion nothing was lost shows our new development of optical filters for the digital camera generation. Perfectly manufactured optical glass with a high-quality coating and first-class transmission combined as a result of no doubt about our intentions - we would continue successfully the tradition of our company founder also in the year 2011 completely in its sense.

Specification: High-quality optical glass, scratch and stain resistant with 12 layers of broadband anti-reflection coating (PROLINE version). Wide angle-optimized Slim Designs framework with special coating and less than 1% reflection. Over 98% light transmission (PROLINE UV), optimized for the digital photography. Available as BRAUN STARLINE UV filters and STARLINE CPL circular polarizer filter as well as BRAUN PROLINE UV filter and PROLINE CPL.

- **Starline UV Filter:**
 - Lens Protection
 - UV Filter
 - Low Profile Design
 - Wide angle optimized
 - High Quality Optical Glass
 - High Quality Coating
 - Optimized for Digital Imaging

- **Starline Pol Filter:**
 - Circular Polarizing Filter
 - Low Profile Design
 - Wide angle optimized
 - High Quality Optical Glass
 - Optimized for Digital Imaging

- **Proline UV Filter:**
 - Lens Protection
 - UV Filter
 - Low Profile Design
 - Wide angle optimized
 - High Quality Optical Glass
 - High End Broadband Multi Coating
 - Optimized for Digital Imaging

- **Proline Pol Filter:**
 - Circular Polarizing Filter
 - Low Profile Design
 - Wide angle optimized
 - High Quality Optical Glass
 - High End Broadband Multi Coating
 - Optimized for Digital Imaging