



NON-COAT

Hydrophilic Coating

The difference is clear between the non-coated and the hydrophilic coating filter.

Hydrophilic Coating

- When water hits the filter, it spreads into a film over the glass instead of forming droplets. This helps to maintain a clear view under a variety of weather conditions and for taking photos or video around water.
- Through a special treatment of the hydrophilic surface, this filter is also extraordinarily durable.
- This self-cleaning filter helps to keep dust and debris away with exposure to the sun or UV light, prolonging the life and performance of the filter.

Ultra Clear - Hardened Optical Glass

- Ultra Clear High Transparency Optical Glass (Round/Square).
- The Round type uses Hardened Optical Glass (Chemically Enhanced Optical Glass is 4x Stronger than Normal Optical Glass).

Available Filter Sizes

Round (mm): 77, 82, 86, 95, 105, 112, 127

Square: 4 x 5.65 inch / 4 x4 inch

Hydrophilic layer

Photocatalyst layer

Optical Glass

With Non-Coated Filter



With Hydrophilic Coating Filter

