HOYA 52.0 Per ND16 filter





>> Diameter of 52 mm
>> 4-stage color reduction corresponding to an optical ND density of 1.2
>> Neutral color balance without noticeable color cast ; No color shift within the density levels
>> One-time adjustment of the white balance to have the same color balance even when the lighting conditions change
>> Additional metallic ACCU-ND coating to create the effect of neutral density

The Hoya ND 16 reduces light by the equivalent of 4 stops. For photographers, ND filters mean precise control of the amount of light passing through the lens to allow greater creative control of exposure. For video content creators, ND filters are very helpful when setting shutter speeds to adjust the frame rate while maintaining the depth of field of the footage. Thanks to ACCU's leading ND technology, the image is not negatively affected by color shifts that can occur due to inferior materials, poor manufacturing quality control or problems with leakage in the infrared part of the light spectrum. The last problem is the most important in photography and videography today. With HOYA's exclusive ACCU-ND technology, a uniform reduction of light in the visible and IR spectrum is achieved. As a result, the photographer does not have to worry about color shift problems when using HOYA ND filters under different shooting conditions.

Series	Pro ND
Filter system	Screw filter
Filter thread	52 mm
Grey filter	ND16
Optical density	1.2
Aperture reduction	4-stops
Light transmission	6.25%
Filter type	ND / gray filter
Brand	HOYA
Color group	Schwarz

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Product No.	Barcode	Manufacturer No.	UVP
Hoy504421	0024066058362	Hoy504421	CHF 39.00

Packaging weight	Product width	Product depth	Product weight
43.4 g	52 mm	52 mm	14.4 g

