VANTAGE FILTER OVERVIEW



The widest range of filters on earth includes SCHNEIDER, HARRISON, PANCHRO, TIFFEN, FORMATT, MARUMI, MITOMO, WILSON, HOYA, FILTER GALLERY & VANTAGE.

In addition to standard sizes $(6.6 \times 6.6")$ and $4 \times 5.65"$, most filters are also available in 40.5 mm and 48 mm diameter round formats compatible with telephoto and periscope lenses.

Vantage Rotating Pola Frames® and Pola Frames XL, Slide Diopters®, Split Diopters®, Strip Diopters®, Spot Diopters®,

Squeeze Diopters® and Slender Diopter® have been designed to meet special needs.

Additional options: Blue-Vision® EXP, White-Vision® EXP, Bethke-Effect®, Glare-Effect®, Reverse Grads, Dual Grads, Razor Sharp ND Grads, Cinefade® VariND, Variable Day-For-Night filters, Varicolor® filters, Super-Enhancer, Center-Spot filters and Semi-Transparent mirrors.

Available accessories: Vantage MB-Flex - Freestyle - Filter and Diopter Holder, Vantage Glass Holder, Matte Box Tilt Adapter, Tilt Stages, and the ARRI Varicon® System.



Light Correction: 80s, 81s, 81EFNs (81EFN3–81EFN9), 82s, 85s (85, 85 N3-85N12), 85Bs (85B, 85BN3–85BN9), 85C, Corals (1/8-5), Coral Grads (½-7), LL-D, FLB, FLD, 812, 81-one, 81-two

Neutral Density: Regular NDs (ND03-ND12), Special NDs ND015 (½ Stop), ND15 (5 Stops), ND18 (6 Stops), ND21 (7 Stops), ND30 (10 Stops), Reflective NDs (ND03-ND12), IRNDs (IRND03-IRND24), Platinium IRNDs, True-NDs, WSNDs, Hot Mirror NDs, ND Grads, ND 1/3 Grads, Razor Sharp ND Grads (03/06/09/12), ND Stripes, Reverse Grads, Horizon Blenders, Neutral Blended Ratio Attenuators, Dual Grad, Center Spot NDs, Center Spot NDs Oval, Vari NDs, Cinefade® VariND

Polarizing: True Pol Linear & Circular, Ultra Pol, True Pol 85, One Stop Pola, Vantage Pola Frames® and Pola Frames XL

Clear / UV: Optical Flat MC, UV 410, Haze 2E, True Cut 750 IR (Infrared), Hot Mirror, T1 IR, Protection Glasses 50x60cm & 100x100cm, Semi-Transparent Mirrors12x24" & 15x30", Front Mirrored Glass 20x30cm

Sunset & Sunrise: Sunset, Skyfire, Twilight, Classic Sunset, Twilight Sunset, Blue Sunset, Orange Sunset, Orange Sunrise, Pink Sunrise, Rose Sunrise FX-Colors: Amber, Antique-Suede, Apricot, Aqua, Blue, Blue-Gray, Chocolate, Cranberry, Gold, Golden-Sepia, Grape, Jade, Lime, Maui Brown, Mitchell Green, Nude FX, Orange, Pink, Plum, Sahara Gold (Technicolor® Effect), Sapphire Blue, Sepia, Storm Blue, Straw, Tangerine, Tobacco, Tropic Blue, Vantage-Green, Vantage-Monochrome – available as solid colors, grads and attenuators

CC-Colors: Red/Blue/Green/Yellow/ Magenta/Cyan – all available as solid colors and grads

Diffusion, Low Contrast & Fogs:

Vantage Distortion 1–4, Filter Gallery Distortion, Soft FX, Classic Soft, HD Classic Soft, Classic Black Soft, Diffusion, Mitchell Diffusion, Center Spot Diffusion, Crystal Diffusion, Black Diffusion FX, Satin, Black Satin, Pearlescent, Black Pearlescent, Gold Diffusion FX, Glimmer Glass, Black Glimmer Glass, Bronze Glimmer Glass, Hollywood Black Magic, Black Dot Texture Screen, SoftNet Black, Radiant Soft, Net Frame, Low Contrast, Low Con, Soft Contrast, Ultra Contrast, ProMist, Black ProMist, Misty Morn, White Frost, Black Frost, Warm Black Frost, Supafrost, Fog, Double Fog, Fog Grads, Scenic Fog, Smoque, Ash Filter, VariCon®

Enhancing, Day for Night, Stars & Streaks: Red Enhancer, Blue Enhancer, Green Enhancer, Super-Enhancer, Varicolor® (Blue/Green, Blue/Yellow, Red/Blue), Day for Night, Variable Day for Night, Cool Day for Night, Day for Night Monochrome, Star Effect 4 & 6 Points, Hollywood Star, Hyper Star, North Star, Vector Star, Streak Effect 2 & 3 mm, Bethke-Effect®, Vantage Glare-Effect®, Vantage Blue-Vision® EXP, Vantage White-Vision® EXP, Vantage Color-Vision (Red, Brown, Purple, etc.), Pink Zebra

Black & White Colors: Yellow 6, Yellow 8, Yellow 9, Yellow-Green 11, Yellow 12, Green 13, Yellow 15, Orange 16, Orange 21, Orange 22, Light-Red 23A, Red 25, Dark-Red 29, Dark-Blue 47, Light-Green 56, Dark-Green 58, Infrared 87

Diopters: Diopters, unmounted Diopters, Vantage Slender Diopter®, Vantage Slide Diopters®, Split Diopters, Vantage Strip Diopters®, Vantage Spot Diopters® (centered & offset), Vantage Squeeze Diopters®

