

Kodak is introducing two new series of optical filters designed to be

more robust and convenient while providing improved consistency. KODAK Wratten 2 Optical Filters and KODAK Wratten 2 Carbon ND Filters will be available September 1, 2006. KODAK Wratten 2 Optical Filters will feature improved

uniformity. The new filters are stiffer and less fragile than current Wratten Gel Filters, easier to handle and clean, and less sensitive to humidity. The new filters will be identical to current Wratten Gel Filters in terms of spectral response and color. KODAK Wratten 2 Carbon ND Filters are designed for use in instrumentation applications, but have some use in photographic and motion picture printing applications. These new filters are less expensive compared to metallic coated filters and easier to convert than glass filters. They feature reduced light fade and enhanced neutrality from the visible to infrared region of the spectrum. For more information on these filters, visit www.kodak.com/go/motion ■

SOMETIMES IT PAYS TO MESS WITH SUCCESS

Introducing
Kodak WRATTEN 2 Optical Filters

THANKS TO ADVANCED MANUFACTURING, KODAK WRATTEN 2 OPTICAL FILTERS INCLUDE ALL THE QUALITIES OF THE ORIGINAL, OFFER MORE RIGIDITY FOR EASY HANDLING, AND ENSURE EACH FILTER COMES OUT EXACTLY THE SAME BATCH AFTER BATCH.

- SAME COLOR.
- SAME BEHAVIOR.
- SAME EVERYTHING.

KODAK WRATTEN 2 OPTICAL FILTERS. THEY'RE THE SAME. ONLY BETTER.

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