

TIFFEN®

XLE SERIES

APEX

NEW

The Tiffen APEX filter is designed for use on all DSLR, APS-C & Micro 4:3 sensors regardless of lens coating.

Designed for extreme long exposures, the filter will allow you to blur any movement in the scene. The APEX is equipped with a standard near infrared blocker and a Tiffen Hot Mirror to eliminate all IR pollution that long exposure photography is susceptible to. These two features allow you to capture your long exposures without the risk of compromising the color in your image. If you require a heightened red response in your image, either manually reset your white balance or adjust in post-production software.

Product Features & Benefits

- Used to lower shutter speeds to produce a smooth softening effect on objects and matter in motion, such as water, tall grass, cars, clouds, etc.
- Reduces amount of light passing through the camera lens while eliminating all IR pollution
- Especially useful in bright light conditions to help prevent overexposure; balances exposure
- Eliminates overly bright, washed out images
- Controls depth-of-field

New Tiffen APEX Filters are available in 40.5mm, 43mm, 46mm, 49mm, 52mm, 55mm, 58mm, 62mm, 67mm, 72mm, 77mm and 82mm

Tiffen filters have been helping create the world's greatest images for over 75 years. Our ColorCore® technology assures consistency every time. Tiffen has been recognized for its product and engineering excellence, earning a Technical Achievement Award and a Scientific and Engineering Award from the Academy of Motion Picture Arts & Sciences, as well as multiple Emmy® Awards – no wonder Tiffen filters are the overwhelming choice of Cinematographers and Directors of Photography worldwide.

