**Heliopan 707741 77mm Circular Polarizer**

Heliopan 707741 77mm Circular Polarizer enhances the colour of the sky, (in distant pictures, mountain scenes, etc.) and reduces the bluish cast in landscapes. The darkest blue sky is achieved photographing objects at a 90° angle to the sun. In addition, polarizers enhance the colour saturation of the scene by suppressing reflections from the subject's surface. Undesired reflections can largely be eliminated. The rim is calibrated to help in finding the proper setting when a through-the-lens preview is not available.

**Heliopan 707741 77mm Circular Polarizer-Product Features**

* **Brilliant colour**. For brilliant colour reproduction, best contrast and sharpness Heliopan offers the highest quality optical glass from the German Schott Group.
* **Hard coating.** High quality hard coating on each filter side to reduce stray light, to maintain high contrast and avoid flare.
* **Reduced reflections**. This polarizer offers minimal reflections because of matte black anodized brass filter rims, which will not bind when threaded in combination with other metals.
* **Rim.** The rim of this polarizer is calibrated to help in finding the proper setting when a through-the-lens preview is not available.

**Heliopan 707741 77mm Circular Polarizer-Product Pros**

* Easy to clean
* Has front threads
* Thin mount design
* Very strong

**Heliopan 707741 77mm Circular Polarizer-Product Cons**

* This polarizer is among the most expensive polarizers in the market (6 including Nikon's); however, unless you lose it or break it it is a one-time purchase, and you need clean glass to make good images.

**Heliopan 707741 77mm Circular Polarizer Customer Reviews**

One of the recent customers of Heliopan 707741 77mm Circular Polarizer said, “This polarizer is extremely easy to clean, is a thin-mount design, and has front threads”

Heliopan 707741 77mm Circular Polarizer is suitable for use with auto-focus cameras, cameras with through-the-lens metering and digital cameras. This polarizer is however among the most expensive polarizer in the market.