

PELI™ Filter for M6 Torch



The **M6 flashlight filter** allows you to adjust the light beam of a compatible flashlight to suit the specific application. It attaches to a compatible M6 flashlight to modify the beam pattern without replacing the bulb itself.

Two models are available: an **infrared filter**, designed for applications requiring light compatible with certain night vision equipment, and a **blue filter**, useful for marking, visual identification, or colored lighting.

This product consists of the **optical filter** only. The **M6 flashlight is sold separately** and must be compatible with a **32 mm** lens diameter.

Technical Specifications

Technical Specifications – Filter for M6 Flashlight	
Product Type	Optical filter for flashlight
Compatibility	Compatible with M6 torch
Models	Infrared or blue
Lens diameter	32 mm
Weight	30 g
Flashlight included	No, M6 flashlight sold separately
Function	Beam adjustment depending on the model selected

Usage

- Adjusting the beam of a compatible M6 flashlight;
- Use the infrared filter with compatible night vision equipment;
- Use the blue filter for visual location or identification;
- Additional equipment for a tactical flashlight;
- Lightweight accessory to keep with the flashlight or in a field kit.

FAQ – Filter for the M6 Flashlight

Is the M6 flashlight included with the filter?

No. This product is the **optical filter** only. The **M6 flashlight** is sold separately.

What is the difference between the infrared filter and the blue filter?

The **infrared filter** is designed for applications requiring light compatible with certain night vision devices. The **blue filter** produces a colored beam for visual tracking or identification.

Is the infrared filter visible to the naked eye?

The result depends on the flashlight used and the associated equipment. In practice, an infrared filter is primarily intended for use with a compatible night vision device, not as conventional visible lighting.