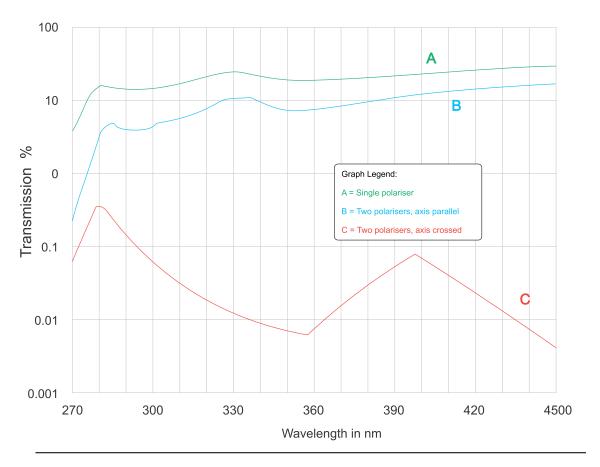
Polarisers



Linear Sheet Polariser

Material / Specification: HNP'B - Ultraviolet grade for 275-750nm **Range / Description:** POL-HNPB



Singe: Transmittance for a single film. Parallel: Transmittance for a double film, axis parallel Crossed: Transmittance for a double film, axis crossed

Polariser: HNP'B

Type: Linear polariser for near-ultraviolet.

Features: Broad band polariser (275 - 450 nanometers) for the near-ultraviolet as well as the visible region.

Typical Applications: Photometric instruments, photography, microscopy and fluorescence.

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