

Polarisationsfoil linear

Technical Information

Foil Type	Linear 90°
Material	TAC; Cellulose triacetate
Ø Transmission	Approx. 38% (Visible Light)
Area of effect	Visible light Spectrum 420 – 750 nm
Thickness	0,3 mm
Sizes	Cuts up to 50 x 50 mm
Application	In front of light source (sample Flashes, LED)
Temperature	Max. 70° C (Dry heat)
Color	Neutral grey
Cut	Scissors; sharp knife, cutting machine, hole punch
Fixing	Clamp, adhesive tape, elastic band, magnet
Packaging	Cover; protective film

WARNINGS:

Because of too strong heat

NO lamps like incandescent lamps, halogen lamps or similar.

NO hotspot (punctiform heat load)

Remove the protective foil before working with the polarizing foil.

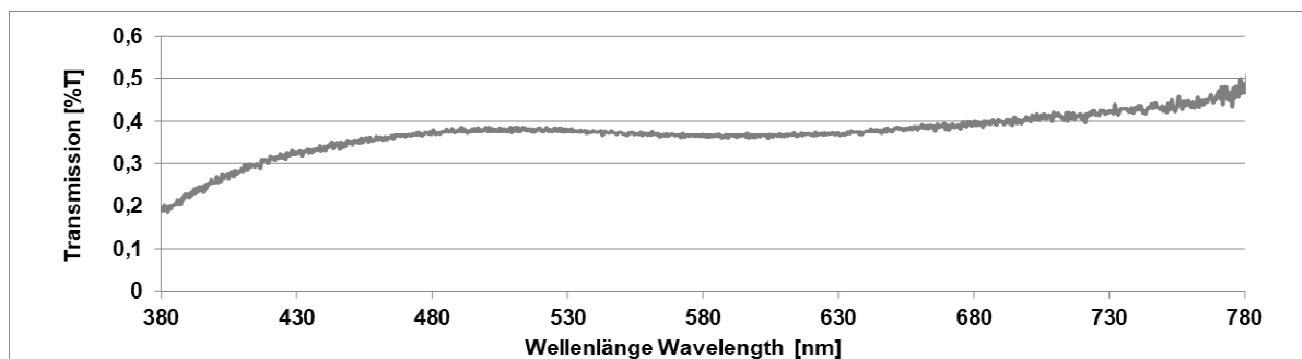
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Polarizing Foil Linear

SKU	EAN code	Type B+W PFL	Sizes	Thickness
1093958	4012240032587	Polfolie Linear	1.270 x 425 mm	0,3 mm
1093949	4012240032594		635 x 425 mm	
1083859	4012240114535		50 x 50 mm	
1083860	4012240114405		100 x 100 mm	
1083861	4012240114429		150 x 150 mm	
1083862	4012240114450		200 x 200 mm	
1083863	4012240114481		250 x 250 mm	
1083864	4012240114504		300 x 300 mm	
1093942	4012240032570		400 x 400 mm	

Transmission Curve



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