Datasheet

Polfilterfolie 10x10
Polfilterfolie 25x25
Polfilterfolie DIN A4
Polfilterfolie 30x30
Polfilterfolie 50x50

• Type: High contrast transmissive
• Transmittance: single(42%); crossed($\leqq$0.005%)
• Color: neutral gray
• Polarizing efficiency: 99.99%
• Polarization axis (Transmission axis): 620mm
• Wavelength: 380~700nm
• UV-Cut: Yes
• Thickness: 0.19mm
• Direction: linear
• Durability: 60°C/90%RH/500Hours test passed
• Reliability: -30 ~ 80
• Adhesive glue: No
• Protective film: both sides (please remove the protective films before using polarizer)
• Packing: roll packed in paper tube or in envelope
• Application: 3D glasses, polarized sunglasses, polarized fishing glasses, polarizing microscope, polarizing camera filter, photography studio light, light control windows, polariscope, rotating filter with using two polarizers, photoelastic stress analysis, glare reduction, motion illusion.
• The polarizer film can be easily cut by scissor