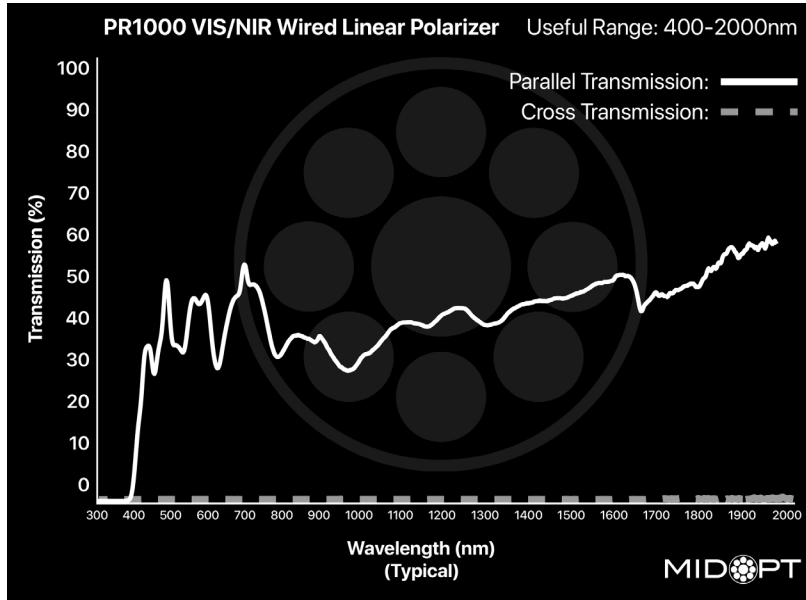


PR1000 VIS/SWIR WIRE GRID LINEAR POLARIZER MOUNTED FILTER



A/R Oleophobic AR Coating | 60/40 60/40 Scratch/Dig

Useful Range: 400-2000nm | Contrast Ratio : Up to 8000:1 | Surface Quality: 60/40

Filter Mount & Size Options

Threaded Mount



For lenses with filter threads; Mount sizes M13.25 - M105

Part #	Thread Dia x Pitch	Part #	Thread Dia x Pitch
PR1000-22.5	M22.5 x P0.5	PR1000-52	M52 x P0.75
PR1000-25.5	M25.5 x P0.5	PR1000-55	M55 x P0.75
PR1000-27	M27 x P0.5	PR1000-58	M58 x P0.75
PR1000-30.5	M30.5 x P0.5	PR1000-62	M62 x P0.75
PR1000-34	M34 x P0.5	PR1000-67	M67 x P0.75
PR1000-35.5	M35.5 x P0.5	PR1000-72	M72 x P0.75
PR1000-37	M37 x P0.75	PR1000-77	M77 x P0.75
PR1000-37.5	M37.5 x P0.5	PR1000-82	M82 x P0.75
PR1000-39	M39 x P0.5	PR1000-86	M86 x P1.0
PR1000-40.5	M40.5 x P0.5		
PR1000-43	M43 x P0.75		
PR1000-46	M46 x P0.75		
PR1000-48	M48 x P0.75		
PR1000-49	M49 x P0.75		

Slip Mount



- Designed for lenses without filter threads, varifocal and wide-angle lenses
- Includes locking set screws to secure adapter to lens

Create Part # -

Use "S" and add the outside diameter of lens in mm (ex: 43mm)

Example: PR1000-S43