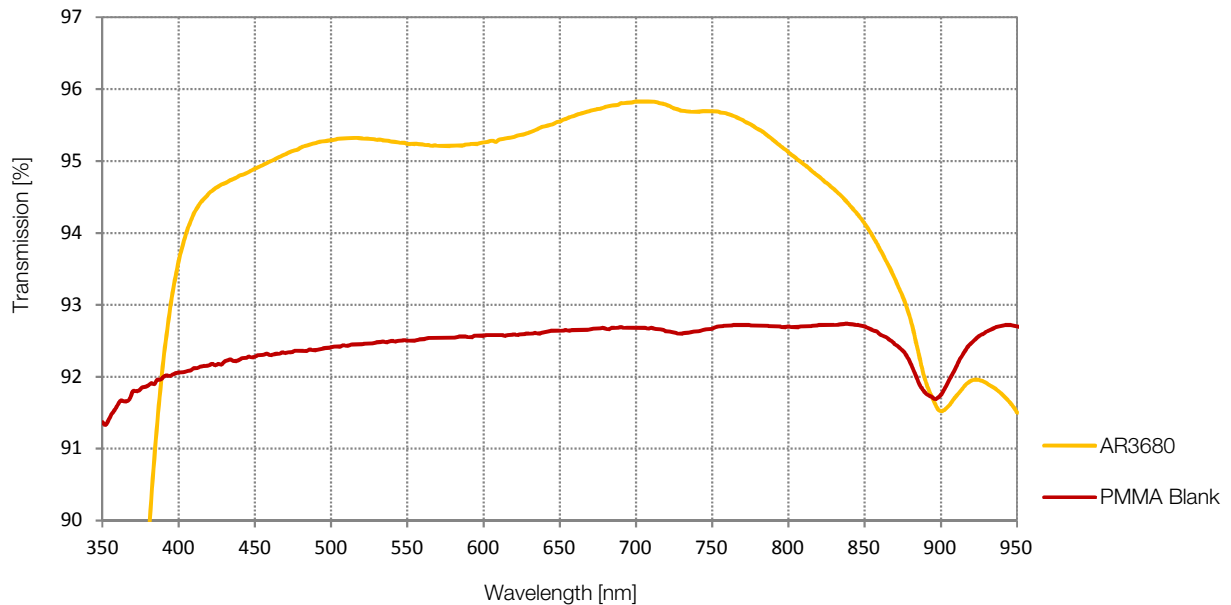


AR 3680

Broadband Antireflection Coating for VIS (500 – 800nm); angle of incidence $\neq 0^\circ$
Combination with hard coating (HC) is possible

Principle curve: AR3680 on PMMA-plano surface, one sided (part thickness 2mm)



Properties:

- reduced losses (reflection, stray light and absorption)
- max. transmission at 680nm
- abrasion resistant according to DIN EN ISO 2409 (cross hatch Tape-Test)
- climate resistant according to DIN EN ISO 9022-14-06 (5 cycles at 70°C to -40°C)
- climate resistant according to DIN EN ISO 9022-16-01 (5 cycles at 23°C / 40°C – 85% / 92% relative humidity)
- light purple coloured residual reflex

Engineered to Manage Light™

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