

DATASHEET

Dichroic Filter: Yellow

Specification

Substrate: Borosilicate

Tolerances: CDY-2511: 25 mm dia. +0.00/-0.20 mm

CDY-5051: 50 mm sq. \pm 0.20 mm

Thickness: ± 0.10 mm

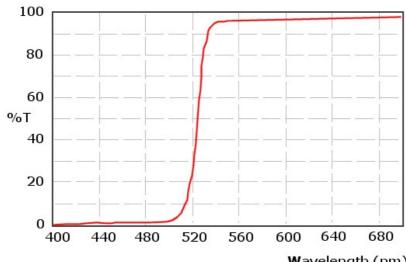
Edge finish: Diameters are ground

Squares are cut & bevelled

Angle of Incidence: 0° (± 15°)

Spectral Performance

Dichroic Colour Filter: Yellow



Wavelength (nm)

T≤ 1% Abs. 400 - 470 nm

T = 10%515 ± 10 nm

T≥ 85% Abs. 545 - 760 nm

