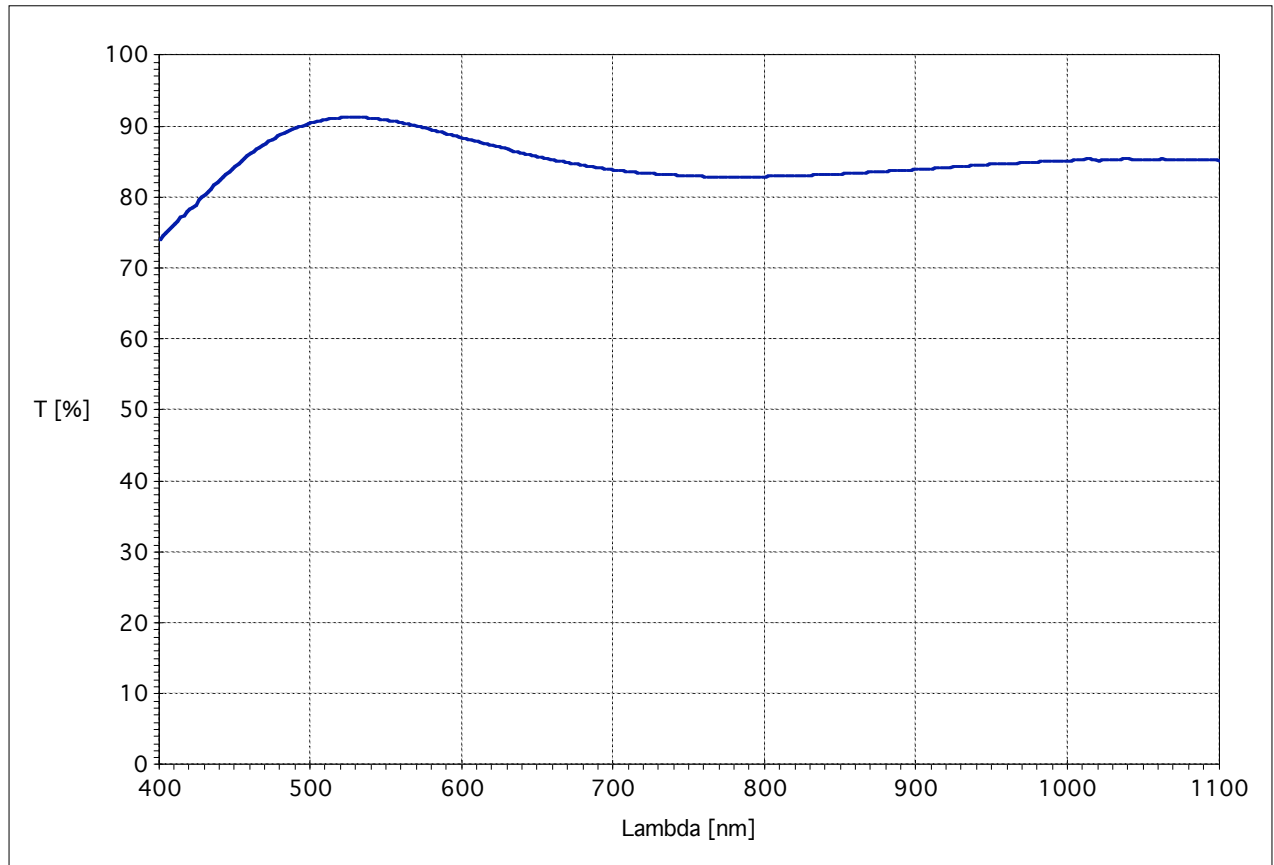


CEC020E, 400-1100nm, Substrate thickness: 1,1mm



Principle curve

©2007 Präzisions Glas & Optik GmbH

$i = 0^\circ$      $T @ 528\text{nm} = 91,39\%$      $T_{\text{avg}} 400-1100 = 85,32\%$