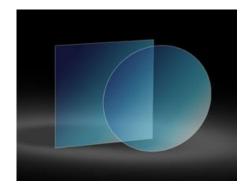


All Products / Optics / Windows and Diffusers / Visible Windows

## SCHOTT D263® T eco Windows See More by SCHOTT Optical Components



- Thin 0.4mm SCHOTT D263® T eco Substrates
- Excellent Glass Alternative to Plastic Optics
- Ideal for Weight and Space Sensitive Applications

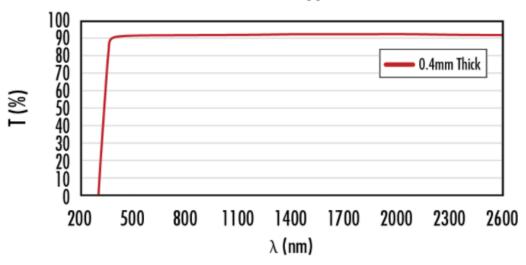
## **Common Specifications**

**Physical & Mechanical Properties** 

Bevel:	Protective as needed	Clear Aperture (%):	90		
Thickness (mm):	0.40 ±0.05	Poisson's Ratio:	0.21		
Young's Modulus (GPa):	72.9				
Optical Properties	3	!			
Coating:	Uncoated				
Index of Refraction (n <sub>d</sub> ):	1.523	Surface Quality:	80-50		
Wavelength Range (nm):	350 - 2000				
Material Properties					
Density (g/cm <sup>3</sup> ):		2.51			
Transformation Temperature (°C):		557			

## **Technical Information**





## **Products**

Dia. (mm)	Dimensions (mm)	Thickness (mm)	Coating	Stock Number	Price	Buy
12.50	-	0.40	Uncoated	#18-298	A\$39.55 Volume Pricing	13 ln Stock
25.00	-	0.40	Uncoated	<u>#18-299</u>	A\$42.85 Volume Pricing	8 In Stock
50.00	-	0.40	Uncoated	<u>#18-300</u>	A\$61.80 Volume Pricing	11 In Stock
-	25.00 x 25.00	0.40	Uncoated	<u>#18-301</u>	A\$42.85 Volume Pricing	20+ In Stock
-	50.00 x 50.00	0.40	Uncoated	<u>#18-302</u>	A\$61.80 Volume Pricing	20+ In Stock
-	100.00 x 100.00	0.40	Uncoated	<u>#18-303</u>	A\$75.40 Volume Pricing	20+ In Stock
5.00	-	0.40	Uncoated	<u>#29-358</u>	A\$30.08 Volume Pricing	15 ln Stock
10.00	-	0.40	Uncoated	<u>#29-359</u>	A\$34.20 Volume Pricing	15 ln Stock
3.00	-	0.40	Uncoated	<u>#29-360</u>	A\$46.97 Volume Pricing	20+ In Stock
40.00	-	0.40	Uncoated	<u>#29-361</u>	A\$51.50 Volume Pricing	15 ln Stock
75.00	-	0.40	Uncoated	<u>#29-362</u>	A\$68.39 Volume Pricing	2 In Stock
-	75.00 x 75.00	0.40	Uncoated	<u>#29-363</u>	A\$68.39 Volume Pricing	20+ In Stock
100.00	-	0.40	Uncoated	#29-364	A\$77.04 <u>Volume Pricing</u>	6 In Stock



Copyright 2024, Edmund Optics Singapore Pte. Ltd, 18 Woodlands Loop #04-00, Singapore 738100 FRVACY FOLICY COCKEROLICY THRMS & CONDITIONS

Phone: 1-800-363-1992 : www.edmundoptics.com