

# COMAR

Optics for the real world

## 100 DH 100

Diffusers and screens



Photo representative of the Diffusers and screens range, and may not show the part 100 DH 100.

### 100 DH 100 specification

Diameter (mm)	
Diameter tolerance (mm)	
Dimensions (mm)	100 x 100
Dimensional tolerance	$\pm 0.25$
Thickness (mm)	3
Thickness tolerance	nominal
Flatness	
Parallelism	
Scratch-dig	
Material	Ground LEBG - Ground LEBG gives a diffusion angle of about $\pm 10$ degrees and is useful for focusing screens and for weak diffusion in illuminating systems.
Coated sides	
Coating type	

