

COMAR

Optics for the real world

100 DA 100

Diffusers and screens



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

100 DA 100 specification

| | |
|-------------------------|--|
| Diameter (mm) | |
| Diameter tolerance (mm) | |
| Dimensions (mm) | 100 x 100 |
| Dimensional tolerance | ±0.25 |
| Thickness (mm) | 3 |
| Thickness tolerance | nominal |
| Flatness | |
| Parallelism | |
| Scratch-dig | |
| Material | Anti-Newton glass - Anti-Newton glass gives the weakest diffusion effect. This lightly-etched glass is used to support film in enlargers etc. without interference fringes (Newton's rings) appearing. |
| Coated sides | |
| Coating type | |

