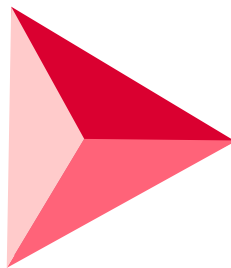


CORNER CUBE RETRO-REFLECTORS

Part Number	Cube Size ,A'	Clear Aperture	Thickness
OT 853	0.864 mm per side	225.5 mm diameter	1.8 mm
OT 867	0254 mm per side	284.5 mm triangle	1.8 mm

|-----A-----|



Notes:

- The standard material used is PMMA (refractive index = 1.49; relative dispersion = 58). Other materials are available.
- The mentioned thickness value is our standard thickness. Other thicknesses (≥ 0.8 mm) are possible.
- Outside diameter / size may be up to 5 – 20 mm beyond clear aperture. Other dimensions or special trimmings can be realized upon request.
- Special designs possible on request.
- All specification are subject to change without prior notice.

Engineered to Manage Light [™]

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