



PRODUCT INFORMATION

SENOSON® CM60FR-2 SUPERMATT SOLAR

PRODUCT

ABS/PC-PMMA compound with flame retardant properties and UV stability.

PROPERTIES | ADVANTAGES

- » flame retardant
- » anti-drip behaviour
- » glossy appearance
- » ductile breaking behaviour (no shiver)
- » good recyclability
- » chemical resistance
- » good insulation properties
- » suitable for outdoor applications

TECHNICAL PROPERTIES

Property	Value
Density	1.20 g/cm ³
E-Modul	2,500 MPa
Vicat B/50	110°C (ISO 306)
HDT 1,82 MPa	105°C (ISO 75)
Burning behaviour	UL94 V-0 (4 mm)
CLTE	6x10 ⁻⁵ k ⁻¹

PRODUCT DETAILS

senosan® CM60FR-2 SUPERMATT SOLAR
(VM 1L CM60FR-2-SM-SOL-21-003)

Thickness: 2.4 to 8.0
 Width: up to 2,200 mm
 (special formats on request)
 Surface: smooth/embossed
 Colour: on request
 Embossings: 006RR, 012RN

MIN. QUANTITY (5T)

per thickness: 1t
 per colour: 3t
 per embossing: 3t

Price on request; smaller quantities only possible in co-production.

POSSIBLE APPLICATIONS

general outdoor applications: especially tents
 e-mobility: car chargers