

Schott Glass 8436

Category : Ceramic , Glass

Material Notes:

Particularly resistant to sodium vapor and alkaline solutions, suitable to combinations with sapphire glass. Information provided by SCHOTT AG.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Schott-Glass-8436.php

Physical Properties	Metric	English	Comments
Density	2.77 g/cc @Temperature 25.0 Â°C	0.100 lb/inÂ³ @Temperature 77.0 Â°F	

Thermal Properties	Metric	English	Comments
CTE, linear	6.60 Âµm/m-Â°C @Temperature 20.0 - 300 Â°C	3.67 Âµin/in-Â°F @Temperature 68.0 - 572 Â°F	ISO 7991
Transformation Temperature, Tg	635 Â°C	1180 Â°F	ISO 7884-8
Working Point	1100 Â°C	2012 Â°F	Viscosity 10⁴ dPa s; ISO 7884-2

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