

SPECIFICATIONS

Out of Band % Transmission

290 nm	<1.0E-8 %
300 nm	<1.0E-8 %
305 – 750 nm	<1.0E-11 %

Mechanical & Environmental

Housing	Anodized Aluminum
Surface Quality	80/50
	F/F per MIL-F-48616
Maximum Storage and Operating Temperature	60°C or 85°C

Dimensions

Part No.	Diameter	Clear Aperture	Thickness
SB-268-1	25.4 mm	20 mm	20 mm
SB-268-2	50.8 mm	43 mm	20 mm

SOLAR BLIND FILTER: SB-268

T max - 268nm > 10%

