
Data Sheet: Sundström SR518



Organic gas filter A2 — threaded

Description	Threaded organic gas filter class A2 for Sundström PAPRs SR500 and SR500ex
Material	Plastic polypropylene. No metal parts.
Usage	Used against organic gas and vapour with a boiling point above +65°C, such as solvents. The filter is screwed directly into the fan unit of SR500 or SR500ex PAPR.
Size	— Largest diameter: 108 mm — Thickness: 57 mm
Weight	285 g
Thread	44 x 1/7".
Breakthrough time	>75 min in 1,000 PPM of cyclohexane
Temperature range	— Storage: -20°C to +40°C at <90% RH — Use: -10°C to +55°C, <90% RH
Storage	Store at room temperature in clean, dry place. If seal has been broken, store away from contaminants in an air-tight container. Shelf life is 5 years if seal is unbroken.