

# Sundstrom Gas Filter, A2 Organic Gases and Vapours

## Product Images



## Short Description

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Organic vapour filter class A2 (high capacity), for use with Sundstrom half masks and full face masks. This filter is type A and provides protection against organic gases and vapours, such as solvents, with boiling points above 65 degrees Celsius. This Sundstrom gas filter can easily be combined with particle filter SR 510 P3 R in order to obtain protection also against aerosols (particles), e.g. during spray painting.

## Description

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The Sundstrom gas filter SR218, Class 2, is designed for use together with Sundström half masks and full face masks. The filter is type A and provides protection against organic gases and vapours, such as solvents, with boiling points > +65 °C. This Sundstrom gas filter can easily be combined with particle filter SR 510 P3 R in order to obtain protection also against aerosols (particles), e.g. during spray painting.

### Protection against:

- A2 protection
- Type A protects against organic gases and vapours, such as solvents, with boiling points > +65 °C

### Use with:

- Sundström half masks and full face masks

### Features:

- Complies with AS/NZS 1716:2012
- Size: Largest diameter 106 mm, 36 mm thick
- Weight: 137g
- Carton Qty: 40

## Additional Information

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|--------------|-----------|
| CODE         | 31-SD218  |
| U.O.M        | Each      |
| Weight       | 0.137     |
| Brand        | Sundstrom |
| Filter Class | A2        |

