

33058B HEPA Filter

This filter has been designed to meet the stringent requirements of the nuclear, pharmaceutical and biotech industries.

The 33058B provides a quantified level of protection to pressure monitoring equipment fitted to potentially hazardous ventilation and process systems within these facilities.



The instrument line HEPA filter will ensure that:

- Equipment can be safely maintained, serviced and calibrated without risk of particulate contamination to the internal working parts of the instrument.
- Equipment failure will not result in un-filtered air entering or leaving the ventilation or process system.

Instrument Line HEPA Filters are:

- Individually factory tested against DOP aerosol challenge.
- Stenciled with a unique serial number.
- Provided with a test certificate

Technical Specification:

- Dimensions: 25mm Diameter x 35mm long
- Connection Size: 1/8" BSP female
- Construction: 316L Grade Stainless Steel
- Filter Medium: HEPA Grade Filter Paper
- Filter Efficiency: 99.999% @ 0.3 μ m DOP
- Max Pressure: 6KPa
- Max Temperature: 200 °C

Designed, manufactured and tested in accordance with BS EN ISO 9001. Alternative sizes, specifications and materials of construction may be available, please contact either office for further information on this product.

We reserve the right to change product specification without notice