

The PanBlast<sup>™</sup> range of PBF Respirator Airline Filters are designed to reduce odors, oil and water mist from the compressed air stream prior to entering the operators respirator helmet.

Blast Pots & Cabinets - Remote Control Valves - Abrasive Control Valves - Blast Nozzles - Nozzle Holders & Couplings - Helmets & Breathing Air Filte.

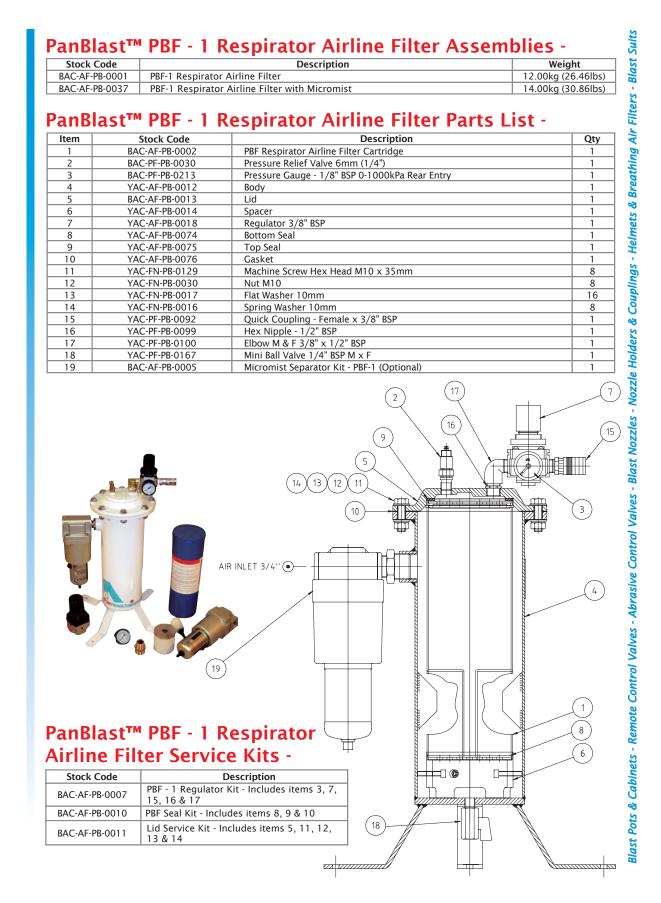
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- Three (3) different sizes are available, to suit 1 to 4 blasting operators.
- PBF-1 for one (1) operator PBF-3 for up to three (3) operators PBF-4 for up to four (4) operators\*
- All units are fitted with pressure regulators and gauges to allow monitoring of the filter condition.
- \* Dual Action Quick Disconnect airline fittings are standard, as required by International Standards including AS/NZS, CE and NIOSH.
- Standard pressure relief valve on all sizes.
- Manually operated moisture drains also fitted as standard on all units.
- Oil mist density at outlet: 1.0 mg/m<sup>3</sup>.\*\*



Note: Regulatory requirements for breathing air quality will vary depending on your region. • For NIOSH requirements, breathing air must be of Grade D quality.

- For CE requirements, breathing air must be in accordance with EN12021. • For AS/NZS requirements, breathing air must be in accordance with AS/NZS1715.
- · \*PBF-4 not available Australia and New Zealand.
- $\cdot$  \*\*Micromist kit is required to comply with AS/NZS1715.





"The Industry Online Store for Quality Blast Cleaning Parts and Accessories"

All data and information is subject to change without notice. Brochure reference # 08-001 - Rev 02