

Blow Molding Element

Advanced Air System Technology™



RTi-BMF-12-3

*Blow Molding Replacement
Element for High Pressure and
Plastic Bottling Applications*

- ✓ 1000 psi Max Operating Pressure
- ✓ 100 psid Max Differential Pressure
- ✓ Grade 1 Element
- ✓ 0.01 micron @ 99.99999% efficiency
- ✓ Eliminates Contamination
- ✓ Eliminates Costly Downtime
- ✓ Stainless Steel Inner & Outer Support Core
- ✓ Aluminum Top & Bottom Head

Applications:

Replacement element for protection of German-made high pressure blow molding machines used in the plastic bottling industry. Removes contaminants to 0.01 micron in size with greater than 99% efficiency. Filter element is designed with resin reinforced borosilicate glass fibers. Direct crossover for select German O.E.M elements.

Options:

Units are available in various sizes, consult factory for details.

Features:

Filters meet or exceed FDA requirements for the removal of particulate and oil. Meets ISO 8573 Class 1 for particulate and oil. Direct interchange for select German O.E.M. blow molding filters.



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