Disposable Filter Units | #9933-05-BQ

Nylon

Parker Balston disposable filter units offer all the advantages of microfibre filter cartridges for high efficiency liquid and gas filtration combined with the economics and convenience of complete disposability.

Technical Specifications

Materials of Construction:

Maximum Operating Temperature (F): Filtration Efficiency: 230 99.99% Materials of Construction: Nylon Maximum Flow Rate (cfm): 5.3 Port Connection (inch): Port Connection Type: Tube 1/4 **Maximum Operating Pressure:** Height (inch): 3.2 125 psig, 8.62 barg Filter Type: Maximum Flow Rate: In-Line 9.1 m3/min, 5.4 CFM Micron Rating: **Maximum Operating Temperature:** 0.01 µm 230 °F, 110 °C **Minimum Operating Temperature:** -40 °F, -40 °C Width: 1 inch, 25.4 mm Weight: Height: 83.2 mm, 3.2 inch 0.7 oz, 19.8 q **Compatible Element: Drain Port Size:** N.A. N.A. Balston Port Size: 1/4 inch Brand:

Port Type:

Tube