

View Online at <https://aerobasegroup.com/nsn/6640-01-039-9598>

**Overall Diameter:**

47.0 millimeters

**Filtering Material Design:**

Matched weight and thin

**Filtration Rating In Microns:**

0.47 absolute

**Unit Package Quantity:**

100

**Unit Package Type:**

Package

**Grid Markings:**

Not included

**Filtering Area:**

4.8 square centimeters

**Rim Mounted Feature:**

Not included

**Features Provided:**

Individually wrapped

**Absorbent Pad:**

Included

**Special Features:**

Autoclave packed; each package holds 10 resealable envelopes, each containing 10 filters and 10 absorbent pads; used to filter aqueous solutions for cold sterilization; mean pore size 0.22 microns; water flow rate 15.6 ml/min/cm at 20 degrees c w/differential pressure of 0.7 kg/sq cm (10 psi); air flow rate 2 l/min/cm, at 20 degrees c w/differential pressure of 0.7 kg/sq cm (10 psi) and exit pressure of 1 at mosphere (14.7 psia); typical porosi type 75 pct; typical refractive index 1.510; mean bubble point 3.87 kg/cm sq (55 psi)

**Color:**

White

**Material:**

Nitrocellulose

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Nitrocellulose

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T269-b