



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**Sartorius Belüftungsfilter, Midisart® 2000, PTFE,
Porengröße 0,45 µm, Anschluss 1/8" , 1/8" NPT,
steril, 12 Stk**

**Preis auf
Anfrage**

**zzgl. MwSt &
Versand**

Product Images



Beschreibung

The Midisart® filter family is the clear choice for small scale sterile air/gas filtration applications. Sartorius offers two Midisart® variants that perfectly match all requirements: Midisart® 2000 The most popular. Reliable performance since decades. Hydrophobic PTFE membrane Liquid bacteria challenge test Autoclaving (max. 60 cycles) 100% integrity tested Clear laser labeling (no ink used) Light-weight construction Superior flow rates Sartopore® Air Midisart® For critical applications. Perfect for single-use assemblies. Hydrophobic PES membrane Gamma-irradiatable Autoclaving (max. 3 cycles) Liquid bacteria challenge test (bi-directionally) 100% integrity tested Clear laser labeling (no ink used) No fleeces used Superior flow rates Critical Application Validation Package: Aerosol bacteria challenge test Aerosol phage challenge test Aerosol particle challenge test Particle release specification Applications While Sartopore® Air Midisart® are designed for any kind of (critical) application, Midisart® 2000 cannot be gamma-irradiated (what is required for most single-use applications). Filling and transfer vessels Holding and storage tanks for sterile media Autoclaves Carboys Solvent filtration Mixers Small (single-use) fermenters [Sartopore® Air recommended] Single-use assemblies [Sartopore® Air recommended] Disposable bags/bottles [Sartopore® Air recommended] Tubing systems [Sartopore® Air recommended] Cell culture chambers [Sartopore® Air recommended] Fill & Finish applications [Sartopore® Air recommended]

Zusätzliche Informationen

Art.-Nr.	ST-3676
Hersteller (Marke)	Sartorius
EAN	4066292272606
Bruttogewicht	0.521
Lagertemperatur	Raumtemperatur
Transporttemperatur	Raumtemperatur
Nettogewicht	0.52100 kg
Ursprungsland	Deutschland
Ursprungsregion	Niedersachsen
Zolltarifnummer	84219990
Porengröße	0.45 µm

