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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Ahlstrom micro glass fiber filter MG 160, 90 mm Ø, 50 pcs./pack

**€33.80**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Micro glass fiber filters allow high separation efficiencies down to the submicron range due to their very fine fibers. In environmental analyses with micro glass filters, large liquid volumes can be filtered with little risk of blockage.

- good flow and high dirt-holding capacity
- non-hygroscopic and biologically inert
- chemical resistance to most solvents and reagents (except hydrofluoric acid and highly concentrated acids and alkalis)
- Temperature resistant up to approx. 500°C
- at high flow rate at the same time high efficiency for collection of small and smallest particles
- manufactured without binders
- versatile use, both for drinking and industrial water

MGC grade is also considered as a standard filter for suspended solids in water.

### Specification

Grade Basis weight g/m<sup>2</sup> Thickness mm Retention capacity liquid µm Drag mbar Application

MG160 75 0.40 0.002 µm (for aerosol, penetration acc. to CEN 1822-1) 65 Air monitoring, exhaust gas test

## Additional Information

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No.	E-1928
Manufacturer (Brand)	Ahlstrom
EAN	4058072076818
Transport temperature	Room temperature
diameter	90 mm
Thickness	0.4 mm
Basis weight	75 g/m <sup>2</sup>
Variety Munktell	MG 160
Type filter	Glass fiber filter
for type analysis	qualitative

