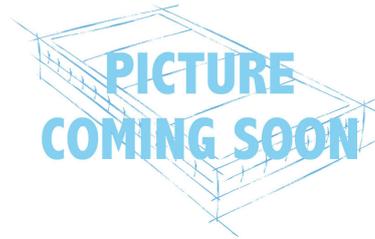


## Molecular Filters MF4

References and Filter Types			
AS	-	F	H11044401
BE+	H11044201	K	H11044301

Dimensions and Weight	
Filter Dimensions	- x - x - mm
Protruding Seal(s)	0
Filter Weight	Env. 12 Kg



Carbon Types	
AS	Predominantly Organic Vapors
BE+	Predominantly Acid Vapors
F	Predominantly Formaldehyde Vapors
K	Predominantly Ammonia Vapors

Filter Composition	
Carbon Filter	Polypropylene structure Granular activated carbon

Quality	
Each filter is supplied with a quality control certificate indicating the filter's serial number, manufacturing date, and packaging date. The carbon used in the filter has been tested according to the following standards:	
ASTM D2854-83	Method for determining the bulk density of activated carbon
ASTM D2862-82	Method for determining the particle size distribution of activated carbon
ASTM D5742-95	Method for determining the Butane working capacity of activated carbon
ASTM D2866-83	Method for determining the ash content of activated carbon
ASTM D2867-83	Method for determining the moisture content of activated carbon

Warnings
<p><b>Your protection is only guaranteed after approval by the Erlab® laboratory.</b>            Contact your supplier and benefit from the <b>ESP® (Erlab Safety Program)</b> to validate the compatibility of the filter type with your applications.</p> <ul style="list-style-type: none"> <li>- This filter must be stored in its original packaging and in a dry place.</li> <li>- It is recommended to wear gloves, safety glasses, and a lab coat when handling this filter.</li> </ul>