

Pleated rod filters



- ▶ Suitable for fine powders, for example toner.
- ▶ FDA compliance.
- ▶ The grey pleated rod filter is antistatic and in compliance with ATEX

Technical data

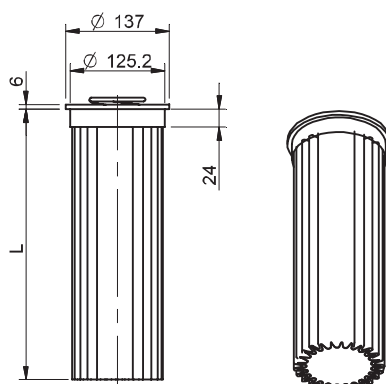
Description	Unit	Value
Material		PTFE, PE, PUR
Temperature, max.	°C	70
Min particle size	µm	0.5

Technical data, specific

Description	Unit	Value			
		0124878 0125154*	0124879 0125173*	0124880 0125174*	0124881 0125175*
Size		01	02	04	06
Material		* C	ASTM 301, * C	ASTM 301, * C	ASTM 301, * C
Weight	kg	0.68	1.24	1.62	2.66
Filter area	m ²	0.08	0.14	0.25	0.45

Ordering information

Description	Art. No.
Pleated rod filter Ø125 L=145 cpl	0124878
Pleated rod filter Ø125 L=145 cpl, ATEX	0125154
Pleated rod filter Ø125 L=220 cpl	0124879
Pleated rod filter Ø125 L=220 cpl, ATEX	0125173
Pleated rod filter Ø125 L=360 cpl	0124880
Pleated rod filter Ø125 L=360 cpl, ATEX	0125174
Pleated rod filter Ø125 L=610 cpl	0124881
Pleated rod filter Ø125 L=610 cpl, ATEX	0125175



Dimensions

Description	Art. No.	L mm
Pleated rod filter Ø125 L=145 cpl	0124878	145
Pleated rod filter Ø125 L=145 cpl, ATEX	0125154	145
Pleated rod filter Ø125 L=220 cpl	0124879	220
Pleated rod filter Ø125 L=220 cpl, ATEX	0125173	220
Pleated rod filter Ø125 L=360 cpl	0124880	360
Pleated rod filter Ø125 L=360 cpl, ATEX	0125174	360
Pleated rod filter Ø125 L=610 cpl	0124881	610
Pleated rod filter Ø125 L=610 cpl, ATEX	0125175	610

Ordering information, accessories

Description	Art. No.
Filter seal 125, NBR	0103953/1
Filter seal 125, Q	0103953/2