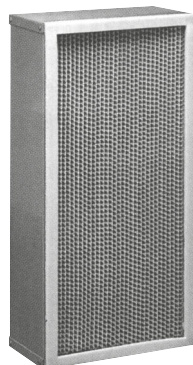


TB



TB	
EN 1822:2009 classification	H13
MPPS efficiency	99,95%
Suggested final pressure drop	350 Pa
Maximum pressure drop	500 Pa
Maximum operating temperature	245 °C
Maximum relative humidity	100%

The DELTA series TB HEPA filters are provided with deep pleated filtering packs and meet high temperature use conditions. They boast high mechanical resistance, high construction quality, high dust collection capacity and a long life cycle. The filters are individually tested and labelled in compliance with the ISO 1822:2009 standard.

MATERIAL AND FINISH

- Frame made of AISI 304 stainless steel.
- Aluminium separators.
- Silicone sealant.
- Silicone gasket.

APPLICATION

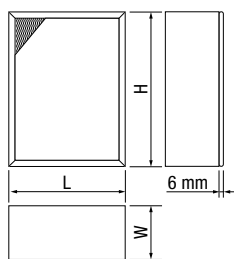
- Sterilisation ovens in the pharmaceutical industry.

VERSIONS

- TKK H13 high flow
- TA H14

ACCESSORIES

- AISI304 protective grid on one side.
- AISI304 protective grid on two sides.
- Double gasket.

DIMENSIONS AND TECHNICAL DATA

Code	Dimensions [mm]			Nominal air flow rate Q			Filtering surface [m ²]	Initial pressure drop [Pa]
	L	H	W	[m ³ /h]	[l/s]	[ft ³ /min]		
42	305	610	149	500	139	294	5	250
4	610	610	149	1000	278	589	11	250
7	610	762	149	1250	347	736	13	250
52	305	610	292	1000	278	589	11	250
5	610	610	292	2000	555	1177	23	250
6	610	762	292	2500	694	1471	28	250

CHARACTERISTIC CURVES