
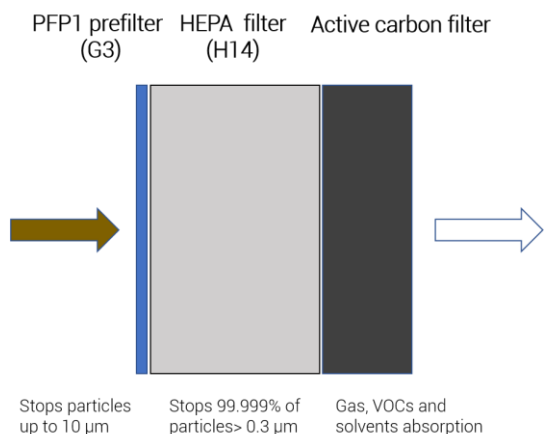


HI4P1S-HEPA



 This extractor hood allows the capture and filtration of fines and submicron particles gave off during mechanical or chemical applications. Its modular filtration system, which can have a dust prefilter, HEPA filter and active carbon filter, provides exceptional coverage for exposure risks.



- ✓ HEPA H14 filter allowing a maximum 0.005% of 0.1 µm particles to pass
- ✓ Variable flow hood, to be positioned under the worktop
- ✓ Delivered with a 3 meter long, Ø80 mm PVC corrugated hose

Technical characteristics

Nominal flow	150 m ³ /h
Power	72 W
L x H x W	420 x 341 x 216
Weight	8 kg
Power supply	80-230 V / 50-60 Hz

Accessories and consumables



TERFU75 arm



Standard segment suction arm

Standard version	ESD version	Description
 <p>réf. 89 220/226</p>	 <p>réf. 89 320/226</p>	<p>Segment suction arm Length 770 mm (nozzle excluded)</p>
 <p>réf. 81 201</p>	 <p>réf. 81 301</p>	<p>9 additional segments Total length 300 mm</p>
 <p>réf. 81 205</p>	 <p>réf. 81 305</p>	<p>Tapered oval nozzle Length 150 mm</p>
 <p>réf. 81 203</p>	 <p>réf. 81 303</p>	<p>Round nozzle Diameter 119 mm</p>
 <p>réf. 81 204</p>	 <p>réf. 81 304</p>	<p>Rectangular nozzle Dimension 157 x 93 mm</p>
 <p>réf. Q-AD426560</p>	 <p>réf. Q-AD426560</p>	<p>Large rectangular nozzle Dimension 356 x 216 mm</p>
 <p>réf. 81 208</p>	 <p>réf. 81 308</p>	<p>Slide valve</p>
 <p>réf. 81 208 G315</p>	 <p>réf. 81 308 G315 ESD</p>	<p>Grid filter Length mesh about 0,6 mm</p>
 <p>réf. BF</p>	 <p>réf. BF ESD</p>	<p>Table clamp Fixed with 2 clamps</p>