








# Datasheet

## A2P3 R filter 400, 500 series & T-Air®



<b>Notified Body</b>	CE 0158
<b>Article number</b>	EF401209
<b>Standardization</b>	EN 14387:2004+A1:2008 Gas filter(s) and combined filter(s) EN148-1 RD40
<b>Particle efficiency:</b>	> 99,98% of particles of 0,3µm at 30 l/min
<b>Adsorbent</b>	Activated and impregnated carbon depending per type of filter (A).
<b>Description</b>	<ul style="list-style-type: none"><li> <b>A2:</b> Protects against organic gases &amp; vapors with a boiling point &gt;65°C;</li><li> <b>P3:</b> To protect against higher concentrations of harmful dust that can affect the respiratory system. Think of fine dust, highly toxic dust, smoke and mist that can be absorbed into the blood: particles of carcinogenic substances, particles of radioactive substances, bacteria, viruses, enzymes and spores;</li><li> Aerosol - particles (HEPA);</li><li> R stands for "Reusable", so can be used multiple times;</li><li> With EN148-1 (RD40) connection for use on the 300E &amp; 300S half mask;</li><li> High Capacity Filter;</li><li> Do not use in closed rooms or rooms with an oxygen content &lt;19%.</li></ul>
<b>Materials used</b>	Filter casing: ABS
<b>Weight</b>	266 grams
<b>Packaging</b>	Per 2 pieces, purchase per 4 pieces.
<b>Note!</b>	Keep an eye on the expiration date for optimal protection. Expiry date is 5 years after date of manufacturing.