










# Datasheet

## A1B1E1K1P3 R filter 300 series



Notified Body	CE 0158
Article number	EF301117
Standardization	EN14387:2004 + A1:2008 Gas filter(s) and combined filter(s)
Protection Factor	NPF 50                      APF 20
Description	<ul style="list-style-type: none"><li> <b>A1:</b> Protects against organic gases &amp; vapors with a boiling point &gt;65°C;</li><li> <b>B1:</b> Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide;</li><li> <b>E1:</b> Sulphur dioxide, hydrogen chloride;</li><li> <b>K1:</b> Ammonia and organic ammonia derivatives;</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> <b>R</b> stands for "Reusable", so can be used multiple times;</li><li> With bayonet 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>
Materials used	Filter casing:                      Plastic
Packaging	Per 2 pieces, purchase per 4 pieces.
Note!	Keep an eye on the expiration date for optimal protection.