



**SAFETY SYSTEM®**  
YOUR PROTECTOR

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**TECHNICAL SHEET**

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UNI EN ISO 9001:2015  
UNI EN ISO 14001:2015

|                                   |                     |  |
|-----------------------------------|---------------------|--|
| <b>Name: CLIMAX 800 HALF MASK</b> | <b>Code: FA1530</b> | <b>FA15 RESPIRATORY PROTECTION - SIR HALF FACE MASKS</b> |
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**Description**

Half-mask made of latest generation composite TPU offering lightweightness, flexibility and comfort for a better solution to breathing protection. The hypoallergenic TPE material does not cause allergic reactions, even after prolonged use, and does not create irritation on the skin; it is comfortable, odourless, very hygienic, and suitable in many industrial processes.

The main body houses the two filter connectors and the exhaling valve, made up of a valve-holder and a membrane, which makes it easier for exhaled air to escape. The half mask is equipped with a comfortable neck strap and head strap that can be easily adjusted to the right length.

Compatible with filters FA1531, FA1532, FA1533, FA1534, FA1535, FA1536.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.



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| Category<br><b>III</b> | Colours | Available Sizes<br><b>U</b> |
|------------------------|---------|-----------------------------|

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| Quantity/Carton<br><br><br><br><br><br><br><br><br><br><b>52</b> | EC Standards<br><b>EN 140</b> | Important Information<br>Suitable for painting with primer, cleaning with oils, chrome plating and galvanizing.<br><br>Do not handle the exhalation valves; regularly check to ensure they are not damaged.<br><br>Cleaning and disinfection:<br>1. Clean all parts with water and soap, then disinfect the interior of the mask with antiseptic solution. Do not use any petroleum-based solvent, or organic chlorine compound;<br>2. Rinse carefully with clean water;<br>3. Shake the mask to remove exceeding water;<br>4. Check if the valves are damaged. If you notice any damage, the mask must be replaced.<br>5. Carry out a waterproof test;<br>Warning: The limit of use of the mask after the first use is difficult to determine. It depends on the atmosphere of the work environment. It is recommended to carry out a visual inspection. It must be carried out by qualified personnel (responsible for the safety). |
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| Dexterity | Storage and cleaning |
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