







Product Name	Particle filtering half mask		
Model	ZGFMN01 (M-9520-01)		
Photo			
Intended Use	As a respirator, it is intended to help reduce wearer exposure to certain airborne particles (solid and liquid aerosols) which are hazardous to health.		
Reference standard	EN 149:2001+A1:2009	Classification	FFP2 NR
Reference regulation	Regulation (EU) 2016/425 of the European Parliament and of the Council		
Component	Face Mask Body、 Nose Clip、 Earloop、 Sponge pad 、 Earloop buckle		
Material	Polypropylene non-woven fabrics		
Specs	<p>Acc.EN149:2006+A1:2009</p> <p>Maximum penetration of test aerosol : &lt; 6%</p> <p>Total inward leakage (TIL) : &lt; 8%</p> <p>Inhalation resistance : &lt; 70 Pa at 30L/min, &lt; 240 Pa at 95L/min</p> <p>Exhalation resistance : &lt; 300 Pa at 160L/min</p>		
Checks prior to use	Before use, check the date of storage of a mask and the technical condition whether a mask has no visible mechanical damage, is not contaminated or incomplete. A damaged mask and the one whose storage data has been exceeded cannot be used		
Usage Method	<ol style="list-style-type: none"> <li>1. Pull an extend the mask inner side to the face with two hands, ensure the nose clip is upward.</li> <li>2. Hold the mask on the face and pull the earloop to the ears. (Attached to one of the ear loops there is a buckle which can be used to connect the two ear loops behind the head to relieve pressure from the ears. This can be especially useful when the mask is worn during extended periods of time or on a daily basis. If the buckle is not used, it can be easily removed from the ear loop.)</li> <li>3. Press the nose clip to fit the shape of the nose.</li> <li>4. Check and press the mask fit to the face to minimize leakage. If you cannot achieve a proper seal, DO NOT enter the contaminated area. See your supervisor.</li> </ol>		
Duration	Less than 8 hours is recommended.		
Limitations	1.The product is non-sterile, please don't use in environment sterile required.		

Warning	<p>1、 This mask marked "NR", shall not be used for more than one shift.</p> <p>2、 Never substitute, modify, add, or omit parts in the configuration as specified by the manufacturer.</p> <p>3、 This mask offers protection against certain particulate contaminants but does not completely eliminate exposure to the risk of contracting disease or infection.</p> <p>4、 Do not use the particle half mask with facial hair or any other conditions that may prevent a good face-seal.</p> <p>5、 Discard and replace the mask if:</p> <p>a) The mask is removed whilst in the contaminated areas.</p> <p>b) Clogging of the mask causes breathing difficulties.</p> <p>c) The mask becomes damaged.</p>	
Shelf Life	Two Years	
Storage condition	Storage under dry and room temperature, away from light.	
Manufacturer	<p>Company: Trust Loyalty &amp; Glory Epoch Network Technology Co., Ltd.</p> <p>Address: No. 39 Jiangpu Road, Suzhou Industrial Park, Suzhou City, Jiangsu Province, China</p> <p>Website: <a href="http://www.mainage.com/">http://www.mainage.com/</a></p>	
Declaration of Conformity	Please refer to <a href="http://www.mainage.com/services.html">http://www.mainage.com/services.html</a> for Declaration of Conformity.	
The notified body involved in the conformity assessment and The notified supervisory body:	<p>CCQS -Certification Services limited</p> <p>Block 1 Blanchardstown Corporate Park,Ballycoolin Road,Blanchardstown,Dublin15,D15 AKK1,Ireland</p> <p>Notified Body No. NB 2834</p>	
Explanation of graphic signs and symbols used	 End of shelf life yyyy/mm	 See information supplied by the manufacturer
	 Temperature range of storage conditions -xx°C to +yy°C	 Maximum relative humidity of storage conditions < xx%
	<p>FFP2: symbols of the protective class of the filtering half-mask (protection level in accordance with EN 149:2001+A1:2009)</p>	 The product meets the basic requirements of European
	 Don't use when packing damaged	