



BS EN149:2001+A1:2009

Single-Use Particle Filtering Half Mask

User Instruction

Model \ Type		Standard	With valve	With active-carbon	With valve & active carbon	
CDN Series (Cone Type) 	CDN3S-P1	CDN3V-P1	CDN4S-P1	CDN4V-P1	FFP1 NR	
	CDN3S-P2	CDN3V-P2	CDN4S-P2	CDN4V-P2	FFP2 NR	
CFB Series (Fold Type) 	CFB3S-P1	CFB3V-P1	CFB4S-P1	CFB4V-P1	FFP1 NR	
	CFB3S-P2	CFB3V-P2	CFB4S-P2	CFB4V-P2	FFP2 NR	
CDW Series (Cone Type) 	CDW3S-P1	CDW3V-P1	---	---	FFP1 NR	
	CDW3S-P2	CDW3V-P2	---	---	FFP2 NR	
CFY Series (Fold Type) 	CFY3S-P1	CFY3V-P1	---	---	FFP1 NR	
	CFY3S-P2	CFY3V-P2	---	---	FFP2 NR	
CFD Series (Fold Type) 	CFD3S-P1	CFD3V-P1	---	---	FFP1 NR	

Manufacturing date: see minimum packing
Check before use

Approved Body: No. 0086

BSI Assurance UK Ltd

Address: Davy Ave, Knowlhill, Milton
Keynes, MK5 8PP, United Kingdom

Manufacturer

**Jiangyin Chang-hung Industrial
Manufacturing Factory LLC**

Address: Industrial Park, NO.16, Huan Nan Road,
Huang Tang, XiaKe Town, Jiangyin City, JiangSu, China.



UK declaration of conformity
<https://pse.is/C8WLM>

BS EN149: 2001+A1:2009 standard:

Complies with the requirements of the PPE Regulation (EU)2016/425. Three protection classification – Filter efficiency against particulate aerosols is greater than 80%(FFP1), 94%(FFP2), 99% (FFP3). Classification is showed on the mask. Regulation 2016/425 on personal protective equipment as brought into UK law and amended.

Product Marking explanation

Example: 	 → Identification of manufacturer CDN3V-P1 → Product model name BS EN149:2001+A1:2009 → Standard	FFP1 → Protection classification NR → Single shift use only  → UKCA mark 0086 → Approved Body
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Check prior to use:

Careful observance of these instructions is an important step in safe use.

1. Check the straps are welded well.
2. Check the nosepiece and inner liner are glued closely on the mask.
3. Check the valve is set up well if the mask is with exhalation valve.
4. Check the valid date which is showed on the box.

Fitting instructions:

1. Cup the mask in your hand with the nosepiece at your fingertips allowing the headbands to hang freely below your hand.
2. Cup the mask firmly against your face with the nosepiece on the bridge of your nose.
3. Pull the bottom strap over your head and position it around the neck below the ears. Pull the top strap over your head resting it high at the top back of your head.
4. Press soft nosepiece to conform snugly around the nose.
5. (a) To test fit for mask without exhalation valve: Cup both hands over the mask. Then inhale and exhale vigorously. (b) To test fit for mask with exhalation valve: Cup both hands over the mask and inhale sharply.
6. When inhale, a negative pressure should be felt inside mask. If any leakage is detected, adjust position of mask and/ or tension of strap. Retest the seal, and repeat the procedure until the mask is sealed properly.

Warnings:

1. Failure to follow all instructions and limitations on the use of this product could reduce the effectiveness of the mask and result in sickness or death.
2. A properly selected mask is essential to protect your health. Before using this mask, consult an industrial hygienist or Occupational Safety Professional to determine the suitability for your intended use.
3. This mask does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.
4. Do not use when concentrations of contaminants are immediately dangerous to health or life.
5. Do not use the mask in an explosive environment.
6. Natural rubber strap may cause allergic to certain people, advise the user to stop using the mask if this happen
7. Leave work area immediately and return to fresh air if breathing becomes difficult, or other distress occurs.
8. Do not use with beards or other facial hair that may inhibit contact between the face and the edge of the mask.
9. Never alter, modify or abuse this mask.
10. Do not use for more than one shift (8hours). No maintenance necessary. Discard the used mask after use.
11. Change this mask immediately if breathing becomes difficult or the mask becomes damaged or distorted, or a proper face fit can't be maintained.
12. Store unused masks in box in a clean, dry, non-contaminated area.
13. Masks need to be transported in a carton.

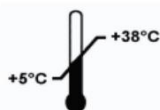


Figure 12c-Temperature range of storage conditions



Figure 12d-Maximum relative humidity of storage conditions



Figure 12b-See information supplied by the manufacturer

Date of expiry : 3 years