



Disposable Mask

- √ 3 Ply (Nonwoven-spunbond/Nonwoven meltblown/Nonwoven-spunbond)
- ✓ Ultrasonic stitched
- ✓ Ear-loop
- ✓ With nose clip











ACTO® SURGICAL MASK is made of nonwoven fabric. Latex-free. It is air-permeable.

Intended use:

It is a disposable, protective, non-sterile, filtered, 3-ply face mask with ear-loops used to limit the spreading of infection agents from staff to patients, from patients to staff, or other people during medical procedures in operating rooms, hospitals, and other medical areas with similar characteristics. In case of pandemic or epidemic, it is used against the spreading risk of infection.

	Test Method	Result	Limit	Result
ACTO® Surgical Mask	Breathability (Differential Pressure) EN ISO 14683+ AC:2019 EkC	33.9 Pa/ cm²	<40 Pa/cm² Type 1 and Type II mask	Pass
	Blood Splash Resistance EN 14683:2019+AC (5.2.4)	>21.3k Pa	≥16 kPa Tip IIR Mask	Pass
	Bioburden EN ISO 14683+ AC:2019 Ek D EN ISO 11737-1	10 cfu	≤30 cfu	Pass
	Bacterial Filtration Efficiency (BFE) EN ISO 14683 +AC :2019	%98,1	Tip I ≥95 Tip II ≥98	Pass

How to wear mask



Before putting on a mask, clean hands with alcohol-based hand rub or soap and water.



Cover mouth and nose with mask and make sure there are no gaps between your face and the mask.



Avoid touching the mask while using it; if you do, clean your hands with alcohol-based hand rub or soap and water.



Replace the mask with a new one as soon as it is damp and do not re-use single-use masks.



To remove the mask: remove it from behind (do not touch the front of mask); discard imediately in a closed bin; clean hands with alcohol-based hand rub or soap and water.

Packaging		
Unit	Pieces in Box	Article-No.
50 Pcs	30	13.6100.50

ACTO GmbH Head Office & Factory

Schulstrasse 8 • 31613 Wietzen-Holte / Germany Tel: +49 (0) 5022 9801-0 • Fax: +49 (0) 5022 9801-37

Braunschweig Office

Büchnerstrasse 11 • 38118 Braunschweig / Germany







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ACTO® 95

FFP2 Respiratory Mask



Effective Protection

Against Micro-droplets, Micro-particles, & Aerosols

- ✓ 5 layers of non-woven and meltblown fabric
- √ Ergonomic design
- ✓ RKI recommendation: Protection against infection of contagious diseases



EN149:2001+A1:2009







ACTO® 95

Effective Protection Against Micro-droplets, Micro-particles, & Aerosols

Instructions for use:

- Before touching the mask, disinfect your hands with hand sanitizer or wash your hands with soap and water.
- Before use, make sure that the particle-filtering respiratory protection mask including all components has no holes, stains, cracks, or any damages.







- **1.** Open the mask and pull it over the chin and then over the nose.
- 2. Place the loops behind the ears and do not touch the mask. Make sure that the mask covers your nose, mouth, and chin and that you have the tightest possible seal all around.
- **3.** Press the nose clip with your index fingers and adjust it to the nose.
- Do not reuse your mask if it has been contaminated with body fluids after exposure to aerosol or if you cannot breathe freely.
- Dispose of the mask in medical waste.
- Remember that the outside of the mask is dirty, do not touch the outside with your hand.
- Perform hand hygiene after removing the mask.

This respirator does not contain any components made from natural rubber latex. It may help reduce inhalation exposure to certain biological particles in the air (e.g. viruses, mold, bacteria, and allergy-caus ing particles).

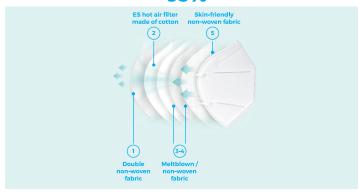
Packaging		
Unit	Pieces in Box	Article-No.
1 Box (10 Pcs)	42	13.6378.10

Notes to the user:

This respirator meets the requirements of EN 149: 2001 + A1: 2009, filtering respirator for use against particles.

It should be used to protect the wearer from solids and airborne particles & aerosols. Proper selection, training, use and proper maintenance are critical to ensuring that the product helps protect the wearer from certain airborne pollutants & aerosols. Before use, the wearer must be trained / instructed in the use of the full face mask in accordance with the health and safety guidelines.

5 LAYERS PROTECTIVE FILTRATION RATE 95%







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