



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

## MOLDEX RESPIRATOR SMART POCKET® 257501 FFP3 / V NR D WITH EXHALATION VALVE, FOLDING

SKU: 4019444006505

Respirator Smart Pocket® 257501 FFP3 / V NR D with exhalation valve, folding



**Categories:** [Head, eye, respiratory protection and ear defenders](#), [Particle masks](#)

**Product Features:** Model: 257501-FFP3 NR D  
Brand: MOLDEX  
Protection level: FFP3 / V NR D  
Standard: EN 149:2001 + A1:2009  
PPE category: III  
[Datasheet](#)

Scope of delivery:  
10,00 ST Respirator Smart Pocket® 257501 FFP3 / V NR D with exhalation valve, folding |

## PRODUCT DESCRIPTION

### Folding

- For convenience, each mask is hygienically packed in a sealed bag
- Automatically adjusts to individual face shapes, so no manual adjustment of the mask shape is required
- Protection against carcinogenic substances, harmful dusts, smoke, and water- and oil-based aerosols
- Suitable for use with radioactive particles and air-borne biological materials from risk group 3 including enzymes
- Up to 30 times OEL
- Approved for filter class FFP3 / V NR D<sup>1</sup>
- DIN EN 149:2001 + A1:2009
- With Ventex® valve and sealing lip in the nose area <sup>1</sup> D = Dolomite dust test
- Application: E.g. for welding, work with heavy metals, radioactive or biochemical substances and many types of hardwood Further technical information:
- Type: With exhalation valve, folding
- Property: Up to 30 times the limit value

## PRODUCT DATASHEET LEGAL NOTE



Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.