

# SUPERONE SERIES

## ECONOMIC, SIMPLE AND EFFECTIVE

- **Unique design and shape:** designed to fit everyone
- **Pre-formed shell:** rigid half-mask: the mask shape is maintained throughout use, for increased comfort.
- **Internal volume:** facilitated communication, no pressure on the face for increased comfort.
- **Inner layer, ultra-light and ultra-soft:** soft and pleasant touch to the skin to avoid irritation and increase comfort, easy breathing for greater acceptance over time.
- **Upper preformed section near the nasal outline:** quick and easy adjustment, highly effective and safe, fits all faces.
- **Moving nasal element:** compatible with goggles, excellent field of vision.
- **High-performance exhalation valve:** low exhalation resistance, mask inside cooler for enhanced comfort and acceptance over time.
- **Protected valve membrane on the front:** minimal risk of damage and leakage for increased safety.
- Breathing comfort is optimised
- **Compatibility with spectacles:** excellent field of vision



DESCRIPTION	
Product Type	Respiratory Protection
Line	Molded masks
Range	Disposable

- ✓ Latex free
- ✓ PVC Free
- ✓ SiliconeFree

CERTIFICATIONS	
EC Category PPE:	3
Quality Assurance:	ISO 9001 / 2000
Certifications:	EN 149:2001+A1:2009

MAINTENANCE	
Life Cycle:	3 years
Storage Information:	Temperature range of storage conditions: -20°C/+40°C
Maximum relative humidity of storage conditions:	Less than 80%

## MAXIMUM USAGE LEVEL

Can be used in atmospheres containing solid and/or liquid aerosols in concentrations corresponding the average toxicity. "NR" (Non Reusable) marked, it can be used one single shift (according to EN 149:2001+A1:2009). Certain restrictions or limitations may apply in the case of specific contaminants.

LIMITATIONS TO USE

This single-use filtering half-mask should NOT be used in the following situations :

- Oxygen concentration is less than 17% (oxygen-deficient atmospheres)
- Contaminants or their concentrations are unknown or are immediately dangerous to life or health
- Contaminants concentrations exceed levels fixed by applicable health and safety standards
- In the presence of toxic or radio-active contaminants
- In the presence of gases or vapors
- In the explosive atmospheres
- Fire fighting

TECHNICAL DESCRIPTION

REFERENCE	NAME	CLASSIFICATION	EXHALATION VALVE	FASTENERS	PACKAGING BOX/CASE/PALLET	MOQ
1013203	SuperOne 3203	FFP1 NR D	No	Elastic	30/300/8100	300
1013204	SuperOne 3204	FFP1 NR D	Yes	Elastic	20/200/5400	200
1013205-V2	SuperOne 3205	FFP2 NR D	No	Elastic	30/300/8100	300
1013206-V2	SuperOne 3206	FFP2 NR D	Yes	Elastic	20/200/5400	200
1032501-V2	SuperOne 3207	FFP3 NR D	No	Elastic	30/300/8100	300
1032502-V2	SuperOne 3208	FFP3 NR D	Yes	Elastic	20/200/5400	200

PSS	NAME	CLASSIFICATION	EXHALATION VALVE	FASTENERS	MOQ
1014143	SuperOne 3203 Pack of 3	FFP1 NR D	No	Elastic	10
1014335-V2	SuperOne 3206 Pack of 3	FFP2 NR D	Yes	Elastic	10

\*NR = Non reusable - \*\*D = tested using Dolomite