

AVES®

Cup Shaped FFP3 Mask

Article No.: 27107AV558

AVES® AV415 FFP3 NR D cup shape filtering facepiece provides effective respiratory protection in industrial environments where workers will be exposed to non-volatile solid and/or liquid particles (dusts, mists, fumes).



CE 0086
EN 149:2001
+A1:2009



- ✓ CE Certified according to European Council Directive 89/686/EEC and subsequent amendments
- ✓ Certified to European Standard EN 149:2001+A1:2009 - Class FFP3 NR D
- ✓ Single piece packed offering higher hygiene levels for usage
- ✓ Qualified to Dolomite Clogging Test



Exhalation valve



Polypropylene (P.P.) outer shell



EVA Micro Foam Face Seal



Side pressed seal



Plastic strap buckles with elastic band

Accommodates a wide range of safety equipment, including eye, ear, & face protection.



Recommended Applications: Includes welding, sanding, sweeping, bagging, grinding and other operations that create dust. Uses would also include solids such as those from oil & petrochemical industries, textile industry, chemicals industry, surface preparation, food preparation & handling, woodworking, grain handling and milling, process of minerals and other substances.

It can prevent harmful pollutants such as nonferrous metals, heavy metals...etc, and separate harmful material such as glass fiber, asbestos...etc.

Doc. Control:	Rev.: 3.2	Date: April 6, 2016
---------------	-----------	---------------------

This Article Data Sheet (ADS) is designed and produced by FLOWTRONIX (FT) covered under the intellectual property law. Any reproduction in whole or in part is strictly prohibited without written approval. FT RP 4064-3.2

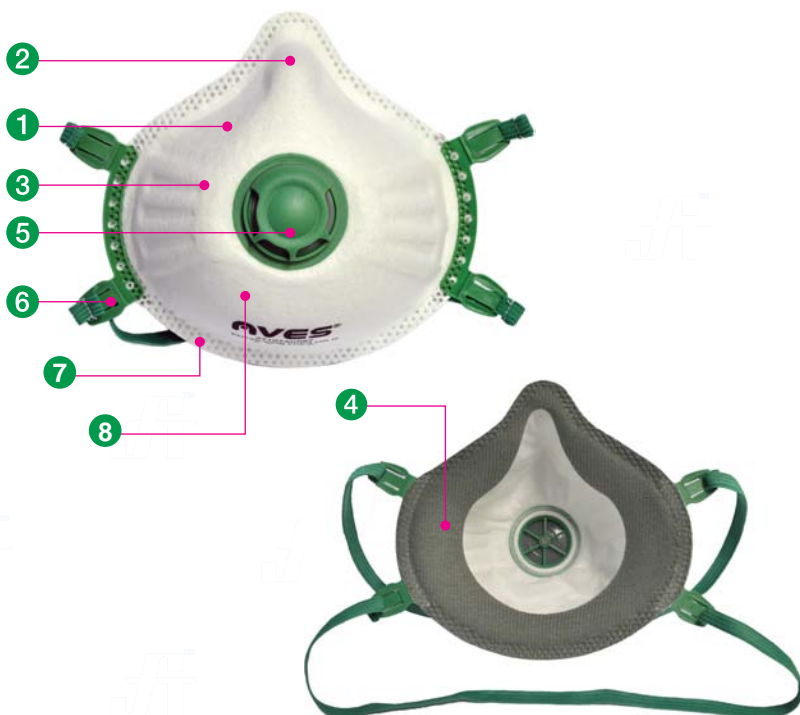




Cup Shaped FFP3 Mask Article No.: 27107AV558

TECHNICAL FEATURES

- 1 High Quality Filtration Media
- 2 Anatomical nosepiece
- 3 Ultra soft membrane
- 4 Soft foam face seal
- 5 Breathe Easy exhalation valve
- 6 Adjustable straps with buckles
- 7 Welded edge seal
- 8 Active Carbon layer



IMPORTANT:

Use of respirators against solid and liquid aerosols are classified according to one of three categories – **FFP1**, **FFP2**, and **FFP3**.

APPLICATIONS

- **FFP1:** Protection against non-toxic solid & liquid aerosols (e.g. oil-mists) in concentrations up to 4.5 x MAC/OEL/TLV or 4 x APF.
- **FFP2:** Protection against non-toxic and low-to-average toxicity solid and liquid aerosols (e.g. oils-mists) in concentrations up to 12 x MAC/OEL/TLV or 10 x APF.
- **FFP3:** Protection against non-toxic, low-to-average toxicity and high toxicity solid & liquid aerosols (e.g. oil-mists) in concentrations up to 50 x MAC/OEL/TLV or 20 x APF.

WARNING!

- This product does not eliminate the risk of contracting any disease or infection.
- Failure to follow all instructions and limitations on the use of this product could reduce the effectiveness of respirator and result in sickness or death.
- A properly selected respirator is essential to protect your health. Before using this respirator, consult an industrial hygienist or occupational safety professional to determine the suitability for your intended use.
- This product does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life. Do not use this respirator when oxygen concentration is less than 19.5%.
- Do not use when of contaminants are immediately dangerous to health or life.
- Leave work area immediately and return to fresh air if (a) breathing becomes difficult, or (b) dizziness or other distress occurs.
- Facial hairs or beards and certain facial characteristics may reduce the effectiveness of this respirator.
- Never alter or modify this respirator in any way.
- Only for single use. No maintenance necessary. Discard the respirator after single use.
- Keep respirators in the display box away from direct sunlight until use.

Standard:	EN 149:2001 + A1:2009 FFP3 NR D
Size:	Standard Size
Color:	Natural White
Packing:	5 Masks per box, 12 boxes per carton
Origin:	Vietnam

NOTE: **MAC** = Maximum Admissible Concentration
TLV = Threshold Limit Value

OEL = Occupational Exposure Limit
APF = Assigned Protection Factor

This Article Data Sheet (ADS) is designed and produced by FLOWTRONIX (FT) covered under the intellectual property law. Any reproduction in whole or in part is strictly prohibited without written approval. FT RP 4064-3.2

Doc. Control:	Rev.:	Date:
	3.2	April 6, 2016

