



3M 2135 Disc Filter

3M™ 2135 Disc Filter P2/P3 Particulate is one of the 3M 2000 series of filters that provide a lightweight filter option for 3M™ Half and Full Face respirators. Disc Filter 2135 can be used in industries where excess levels of particulates are present in the workplace atmosphere.

Bayonet Fitting

- + Ensures precise & safer locking

3M High Performance Filter Media

- + Advanced Electret Media for maximal filtration efficiency & is lightweight
- + Lighter than conventional filters that provide comparable protection
- + Low breathing resistance

Versatile

- + Can be used on all 3M 6000, 3M 7000 & 3M 7500 Series Half Masks & Full Face Masks.



Efficiency and Protection Factor

The 3M 2135 Disc Filter provides P3 protection only with full facepiece respirator. Provides P2 protection with half facepiece respirator. Durable, water-resistant & flame retardant.

Specifications

The 3M 2135 Filter has been tested & meets the specifications to EN 143 Class P3 particulate filter when used with compatible 3M respirators.

For use in concentrations of particulates.

Half Mask Respirators-up to 20 x Work Exposure Limit (WEL)

Full Mask Respirator-up to 40 x Work Exposure Limit (WEL)

Suitable for use with



All 3M 6000 Full Face Masks



All 3M 6000 Half Masks



All 3M 7500 Half Masks

Typical Applications

The 2135 filter has been classified as a P3 particulate filter, and is thus able to be used for protection from mechanically and/or thermally generated particulates i.e. it provides protection against dusts, mists and fumes, as well as for toxic materials like beryllium.



For additional information and limitations of use please refer to 3M2135 data sheets. Specifications may change without prior notification