



3M 2091 Particulate Disc Filter

The 3M™ Particulate Filter 2091,P100 has been developed with your respiratory needs in mind.

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.




Typical Applications

- Welding • Brazing • Torch cutting • Metal pouring
- Soldering •
- OSHA substance specific particle exposures:
 - Lead – Asbestos – Cadmium – Arsenic – 4,4' Methyleneedianiline (MDA)
- Pharmaceutical manufacturing

- **Comfort.** 3M's Advanced Electret Media (AEM) provides a lightweight, easy breathing combination not found in fiberglass containing filters.¹
- **Versatile protection.** The 2091 is well suited for a wide range of oil and non-oil based particulate contaminants and can be used as a prefilter for certain chemical exposures.
- **Simplicity.** The versatility of this filter reduces your inventory and training requirements.
- **Compatibility.** The 2091 can be used with 3M's wide variety of half and full facepiece designs.²
- **Exceptional filter efficiency.** Passing NIOSH's P-series test criteria, the 2091 P100 filter provides a minimum 99.97% filter efficiency.³
- **Durability.** The unique flexible filter material resists abrasion and wetting. Filters are flame and water resistant.



Suitable for use with

| | |
|---|-----------------------------|
|  | All 3M 6000 Full Face Masks |
|  | All 3M 6000 Half Masks |
|  | All 3M 7500 Half Masks |



For additional information and limitations of use please refer to 3M2091 data sheets. Specifications may change without prior notification

