Particulate Filter 7093, P100

Issue Date 9/1/09

The 3M[™] Particulate Filter 7093, P100 can be used interchangeably with 3M[™] Half and **Full Facepieces 6000** 7000 and Ultimate FX FF-400 Series.

3M[™] Particulate Filter 7093, P100

- Designed for higher-heat applications.
- Innovative solid-top air-inlet design creates a channeled airflow that reduces premature loading.
- Unique, spring-loaded filter cover design simplifies negative pressure user seal checks.
- At least 99.97% filtration efficiency against solid and liquid aerosols including oils.*

Suggested Applications:

- Welding
- Brazing
- Torch cutting
- Metal pouring
- Soldering



- -Asbestos
- -Cadmium
- -Arsenic
- -4.4' Methylenedianiline
- (MDA) • Pharmaceutical manufacturing



Additional use instructions, product limitations, approval labels, and warnings are included with each facepiece and filter package.



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Important

Before using these filters, you must determine the following:

- 1. The type of contaminant(s) for which the respirator is being selected.
- 2. The concentration level of contaminant(s).
- 3. Whether the respirator can be properly fitted on the wearer's face. Do not use with beards, other facial hair, or other conditions that prevent a good seal between the face and the faceseal of the respirator.
- 4. Before use of these respirators, a written respiratory protection program must be implemented, meeting all the requirements of OSHA 29 CFR 1910.134, including training, medical evaluation and fit testing.

Ordering Information

Part Number	Description
7093 5 00 51131 52705 3 70-0710-4222-3	Particulate Filter, P100 4 filters/shrink wrap, 3 shrink wraps/carton, 5 cartons/case = 60 each
7093B 5 00 51131 52706 0 70-0710-4223-1	Particulate Filter, P100, Bulk 4 filters/shrink wrap, 36 shrink wraps/case = 144 each