

3M 2128 Respirator Filter, GP2 Nuisance Organic Vapour & Acid Gas

Product Images



Short Description

GP2 filter with nuisance organic vapour & acid gases.

Take a look at our article to learn more about [how to choose the right filters and cartridges for your respirator](#).

Description

The 3M GP2 filter is suitable for protection against welding fume, ozone, polishing and grinding particles. Also for spraying pesticides or herbicides with vapour pressure < 1.3 Pa @ 25 degrees C. Provides relief from nuisance level acid gases and organic vapours.

Protection against:

- GP2 protection
- Relief from nuisance level acid gas
- Relief from organic vapours with vapour pressure < 1.3Pa @ 25°C

Use with:

- 3M 6000/7500 Series Half Face Respirators
- 3M 6000/7000 Series Full Face Respirators

Features:

- Complies with AS/NZS 1716:2012
- Made from 3M high performance filter media for effective filtration efficiency
- Lightweight and provides low breathing resistance

The 3M™ Cartridge Filters 6000 Series attach to 3M™ Half and Full Face Respirators to provide gas and vapour protection. The 3M™ Particulate Disc Filters 2000 series attach to the 3M™ Half and Full Face Respirators to provide particulate protection. Cartridges & Filters are tested to AS/NZS 1716.

The 3M™ Cartridge Filters 6000 Series attach to 3M™ Half and Full Face Respirators to provide gas and vapour protection. They are lightweight, well balanced when fitted to a mask, provide excellent field of vision as a result of the unique trapezoidal shape and the 3M™ Bayonet Fixing System ensures precise and secure locking. You can also attach 3M Dust/Mist Filter 5125 to your cartridges with the 3M Filter Retainer 501 to add particulate protection. The 3M™ Particulate Disc Filters 2000 series attach to the 3M™ Half and Full Face Respirators to provide particulate protection. They are lightweight, low breathing resistance, give excellent field of vision and the 3M™ Bayonet Fixing System ensures precise and secure locking.

Additional Information

CODE	RP3M2128
U.O.M	Each
Brand	3M

