

3M 6000 Series Half Face Dust Respirator Kit

Code: _6225 Features

• Unit: Kit

Product Details

The respirator kit provides respiratory protection in a convenient and easy way. The 3M Half Face Respirator 6000 Series is simple and lightweight.Kit Contains: 1 x 3M[™] Half Face Respirator 6000 Series - Medium 1 x pair of 3M[™] Particulate Filters 2125, P2 4 x 3M[™] Respirator Cleaning Wipes 504 1 x 3M[™] No-Touch[™] Foam Earplugs P2000, Class 4 (SLC80: 25dB) 1 x 3M[™] Respiratory Protection Guide 1x Handy storage containerCommon Applications/Hazards: For protection against paint spraying, pesticide spraying, chemical handling, fibreglassing, printing, degreasing Protection FactorsNote that any filtering respirator should not be used for protection at airborne concentrations of contaminants above the relevant IDLH levels. This cartridge/filter, when used for protection against the contaminants as specified, is capable of providing the following protection levels: - With a 3M 6000 Series Half Face Respirator: for airborne concentrations up to 10 times the Workplace Exposure Standard (WES) or 1000 ppm, whichever is the lower.To avoid moisture and contaminant exposure, store the respirator in the handy, sealable storage containerNote: Not to be used when spraying isocyanate based paintsSizeMediumStandards/ approvalsMeets the performance requirements of AS/NZS 1716:2012View on 3M's website.

Features and Benefits

- Respirator kit provides respiratory protection in a convenient and easy way.
- 3M Half Face Respirator 6000 Series is simple and lightweight.
- Kit Contains: 1 x 3M[™] Half Face Respirator 6000 Series Medium 1 x pair of 3M[™] Particulate Filters 2125, P2 4 x 3M[™] Respirator Cleaning Wipes 504 1 x 3M[™] No-Touch[™] Foam Earplugs P2000, Class 4 (SLC80: 25dB) 1 x 3M[™] Respiratory Protection Guide 1x Handy storage containerCommon
- Applications/Hazards: For protection against paint spraying, pesticide spraying, chemical handling, fibreglassing, printing, degreasing Protection FactorsNote that any filtering respirator should not be used for protection at airborne concentrations of contaminants above the relevant IDLH levels.
- This cartridge/filter, when used for protection against the contaminants as specified, is capable of
 providing the following protection levels: With a 3M 6000 Series Half Face Respirator: for airborne
 concentrations up to 10 times the Workplace Exposure Standard (WES) or 1000 ppm, whichever is the
 lower.
- To avoid moisture and contaminant exposure, store the respirator in the handy, sealable storage container

 $\frac{\text{https://armoursafety.co.nz/products/head-face/respiratory/3m-6000-series-half-face-dust-respirator-kit/09/05/25}$

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