

# 3M™ Particulate Respirator 9542A

*with added relief from nuisance levels\* of organic vapour*



## Flexible and Portable Protection

### Introducing 3M™ Particulate Respirator 9542A



3M™ 9542A  
AS/NZS 1716:2012  
Protection factor: 10 x Exposure Standard

The 9542A is a disposable specialty respirator with P2 rated filtration that offers protection against certain dusts, mists and fumes. The added carbon layer provides effective relief from nuisance levels\* of organic vapours and odours. It is designed to fit a wide range of facial sizes.

Its foldable design is portable and easy to carry. Each respirator is individually wrapped, protecting it from contamination prior to use.

The 9542A specialty respirator is backed with a high level of responsive sales support and access to technical personnel that a brand like 3M offers.



# Fit and protection at your convenience

## Nose foam

- + Made of sweat absorbent material and is soft on the wearer's skin

## Soft cover web on inner panel

- + Feels comfortable against the skin

## Activated Carbon Layer

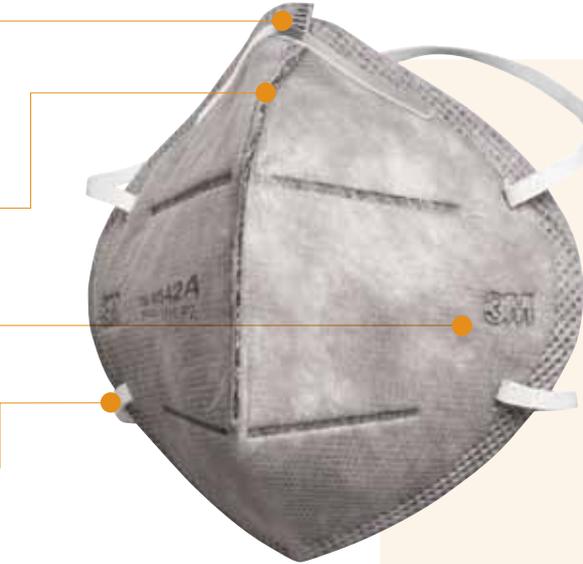
- + Provides effective relief from nuisance levels\* of organic vapours and odours

## Dual latex free straps

- + Even strap pressure improves comfort on the neck, face and head

## Individually wrapped

- + Protects from contamination prior to use plus is easy to store and dispense



**Packaging**  
25 respirators / box  
10 boxes / case

## Applications

This respirator is suitable to use for the following suggested applications (but are not limited to):

- ✓ Light welding
- ✓ Laboratories
- ✓ Solvent cleaning
- ✓ Foundry operations
- ✓ Printing
- ✓ Waste disposal & recycling facilities
- ✓ Pharmaceuticals
- ✓ Construction
- ✓ Agricultural operations, e.g. poultry

## The Importance of Fit

A major contributor to reduced respiratory protection is poor fit. Disposable respirators are most effective when there is a good seal between the edges of the respirator and your face. The instant this seal is broken, protection is compromised as contaminated air can leak in through any gaps. The use of a disposable respirator should be implemented as part of a comprehensive respiratory protection program as described in AS/NZS 1715:2009. To ensure effective fit of disposable respirators, 3M has Qualitative Fit Test Kits.

For more information about the respirator or fit testing, contact either your 3M Representative or TechAssist Helpline.

*\*Nuisance levels are those levels below the Workplace Exposure Standard*

**Warning:** Selection of the most appropriate respiratory protective equipment (RPE) will depend on the particular situation and should be made only by a competent person knowledgeable of the actual working conditions and the limitations of RPE. Details regarding performance and limitations are set out on the respirator package and user instructions. Before using any respirator, the wearer must read and understand the user instructions for the product. Specific legislation must be observed.



## Occupational Health and Environmental Safety Division

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