

DESCRIPTION

• Highlights: -Provides protection against a range of particulate and gas hazards (dependent upon filters selected)  
-For use with 3M™ Adflo™ Powered Air Purifying Respirators (PAPR) -Particle filter, gas filters, and odour filter/pad available -Installation is easy and secure For highest possible safety and comfort, regularly check your equipment for worn or damaged parts 3M™ Adflo™ Particulate and Gas Filters are replacement, high-efficiency filters for use with 3M™ Adflo™ Powered Air Purifying Respirators. Get protection from a range of particulate and gas hazards with 3M™ Adflo™ Particulate and Gas Filters. These filters, compatible with the 3M™ Adflo™ Powered Air Respirator system are simple to use, easy to install and provide high efficiency protection. The design allows users to replace the particulate or gas filter independently; no need to replace both at the same time.



SIZE AVAILABILITY

ONE SIZE - ONE SIZE

Specifications/Technical Data

|                                  |                                                                                                     |
|----------------------------------|-----------------------------------------------------------------------------------------------------|
| Brand                            | 3M                                                                                                  |
| Compatible Respirator            | 3M Adflo Powered Air Purifying Respirator                                                           |
| Compatible Welding Helmet        | M-400SG Series, G5-01 Welding Helmets, 9100 MP Series, 9100 Air Series, 9100 FX-Air Welding Helmets |
| Compatible with 3M™ PAPR Systems | Yes                                                                                                 |
| Part Type                        | Consumable                                                                                          |
| Protection type                  | Particulate                                                                                         |
| Recommended Application          | Metal Repair, Metal Processing, Grinding, Welding                                                   |