

3M™ Dual Cartridge Professional Series Respirators Offer Exceptional Protection For Many Automotive Jobs



The new 3M™ Professional Series Respirator introduces a new level of comfort and worker acceptance to the Automotive Aftermarket. After many years of development, this new respirator design incorporates innovative features in a durable facepiece with replaceable cartridges/filters.

With innovation comes compatibility. With our new Professional Series Respirators, you have the ability to use the same cartridges, filters and air supply systems that are used on our popular maintenance-free and low-maintenance respirator lines. This flexibility allows you to fill a broader range of needs with our interchangeable, bayonet-style components.

Simply put, 3M now has a full line of products that incorporate the very best of our proven technologies and new enhancements that make our respirators the choice of automotive technicians.

Features/Benefits/Applications 3M™ Professional Series Respirators

- 3M™ Cool Flow™ Exhalation Valve for easier breathing
- Heat and moisture build up are reduced for longer wearing time and greater comfort
- The head harness and yolk design increase respirator stability and reduce pressure points
- Thin-wall design around the nose reduces tension, increases comfort
- 3M recommended for paint spray applications

3M™ Organic Vapor Monitor with Prepaid Analysis 37023

Organic vapor monitors are used to determine exposure levels to vapors in mixing and paint operations. Place on the painter, in a spray booth or in the mixing room for the duration of a work day. Return exposed monitors to 3M for prepaid analysis. The results can be used in conjunction with the 3M™ Service-Life Calculator to assist you in developing a customized cartridge change-out schedule for your facility. 3M's Service-Life Calculator is available at www.3M.com/occsafety. For assistance, call 3M Technical Service at 1-800-243-4630.



WARNING

These respirators help reduce exposure to certain airborne contaminants. **Misuse may result in sickness or death.** For proper use, see package, supervisor or call 3M Technical Service at 1-800-243-4630.

Monitoring of exposure levels in applications such as paint spray must be done to determine cartridge change-out schedules.

A Complete Family Of Respirators...

3M Recommended For Paint Spray Applications

Packouts	Facepieces	Organic Vapor Cartridge	P95 Filter	Filter Retainer
 <p>4</p> <p>Professional Series Respirator 37077(S), 37078(M), 37079(L)</p>	 <p>7</p> <p>Half Facepiece 37081(S), 37082(M), 37083(L)</p>	 <p>10</p> <p>Replacement OV Cartridge 07046</p>	 <p>13</p> <p>Replacement Filter 07194</p>	 <p>15</p> <p>Replacement Retainer 07054 (Use with 07194)</p>
 <p>5</p> <p>Low-Maintenance Respirator 07177(S), 07178(M), 07179(L)</p>	 <p>8</p> <p>Half Facepiece 07024(S), 07025(M), 07026(L)</p>	 <p>11</p> <p>Replacement Cartridge/Filter Packout 07195</p>		
 <p>6</p> <p>Full Facepiece Respirator 07161(S), 07162(M), 07163(L)</p>	 <p>9</p> <p>Full Facepiece 07138(S), 07139(M), 07140(L)</p>			



Maintenance-Free Respirator
07191(S), 07192(M),
07193(L)



Replacement
Filter
07194



Replacement
Retainer
07054

3M™ Professional Series Respirator Rebuild Kit 37080

These respirators have been designed for comfort and durability. When components become worn, they can be replaced without the need to replace the whole assembly. Just order the rebuild kit which includes the parts shown. Disassembly and reassembly is fast and easy. For use with Packouts 37077, 37078 and 37079 and Facepieces 37081, 37082 and 37083.

