Reusable Respirators Cont.

Reusable Air Purifying Full Facepiece
- Oral nasal cup reduces fogging and lessens dead air space to improve worker comfort by limiting re-breathing of exhaled air.
- Chin cup helps to position the facepiece properly.
- Hard-coated polycarbonate lens affords an over 200 degree field of vision, provides excellent optics, is scratch resistant and meets ANSI standards for impact and penetration resistance.
- Weights only 14 oz. offering a level of comfort that ensures greater wearer acceptance.

Part No. Mfg. No. Type
1021574 24001 Full Face Respirator

Silicone Air-Purifying Full Facepiece Respirator
The North 7700 Series is designed to provide eye, face and respiratory protection while ensuring optimal comfort and performance. Its dual flange silicone seal gives this facepiece superior fitting characteristics. Lens provides over 200° field of vision, provides excellent optics, is scratch resistant and meets ANSI standards for impact and penetration resistance.

Part No. Mfg. No. Size Type
1024590 760000AS Small Full Face Respirator
1021579 760000A Medium / Large Full Face Respirator

7600 Full Facepiece with Welding Attachment
North's popular silicone full facepiece is available with a welding shield constructed of fire resistant thermoplastic which can be lifted upward on a locking hinge when not in use. The facepiece features a hard coated polycarbonate lens with a 200° field of vision for an unobstructed view of the work area. Any standard 2" by 4.25" lens, including auto darkening, may be used on the outer welding shield. Other features of the 7600 include a double flange sealing area for optimum fit, a 5 strap harness and a speech diaphragm for improved communication.

Welding filter plate, cartridges (APR), PAPR assembly (PAPR), and breathing tube and hoses (SAR) sold separately.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Mfg. No.</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>1021580</td>
<td>760000AW</td>
<td>Full Mask Respirator</td>
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</tbody>
</table>

Cartridges & Filters
North Safety Filters
Large filters help reduce breathing resistance for comfortable wear. Protects against fumes and particulates generated during welding, such as aluminum, zinc, and iron. 75FP100NL also provides relief from odors from nuisance level organic vapors, acid gases and ozone.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Mfg. No.</th>
<th>Description</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>1021568</td>
<td>75FP100</td>
<td>P100 low profile, flexible filter for all particulates</td>
<td>Particulate Filter</td>
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<tr>
<td>1021561</td>
<td>7500095</td>
<td>N95 Prefilter</td>
<td>Particulate Filter</td>
</tr>
<tr>
<td>1021562</td>
<td>7500P100</td>
<td>P100 Filter for all particulates</td>
<td>Particulate Filter</td>
</tr>
<tr>
<td>1024593</td>
<td>75FP100NL</td>
<td>Pancake: P100 low profile, flexible filter with odor relief from nuisance levels of organic vapors, acid gases and ozone</td>
<td>Particulate Filter</td>
</tr>
</tbody>
</table>

North Safety Cartridges, Filters & Accessories

- **75SCL Defender™ Multi-Purpose Pair Approved for use against Organic Vapors, Ammonia, Methylene, Formaldehyde and Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape), Chlorine Dioxide, Hydrogen Fluoride)**

N75001L Organic Vapor Pair - Approved for use against Organic Vapors
N75002L Acid Gas Cartridge Pair - Approved for use against Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride Chloride Dioxide)
N75003L Organic Vapor & Acid Gas Pair - Approved for use against Organic Vapors & Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Fluoride and Chlorine Dioxide)
N75004L Mercury Vapor Cartridge with ESLI Pair - Mercury Vapor and Chlorine with End-of-Service Life Indicator (ESLI) for mercury

**75SCP100L Defender™ Multi-Purpose Pair - Approved for use against Organic Vapors, Ammonia, Methylene, Formaldehyde and Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape), Chloride Dioxide, Hydrogen Fluoride); and 99.97% filter efficiency for all particulates**

7581P100L Organic Vapor with P100 Pair - Approved for use against Organic Vapors, Ammonia, Methylene, Formaldehyde and Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape), Chloride Dioxide, Hydrogen Fluoride); and 99.97% filter efficiency for all particulates

7582P100L Acid Gases with P100 - Pair Approved for use against Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape), Chloride Dioxide, Hydrogen Fluoride); and 99.97% filter efficiency for all particulates

7583P100L Organic Vapor and Acid Gas with P100 Pair - Approved for use against Organic Vapors and Acid Gases (Chlorine, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide (escape), Chloride Dioxide, Hydrogen Fluoride); and 99.97% filter efficiency for all particulates

7584P100L Ammonia and Methylene Pair Approved for use against Ammonia and Methylene; 99.97% filter efficiency for all particulates

7585P100L Mercury vapor cartridge with ESLI, with P100 Pair Mercury Vapor and Chlorine with End-of-Service Life Indicator (ESLI) for mercury; and 99.97% filter efficiency for all particulates

For pricing and availability, contact your local Fastenal store or visit fastenal.com