6. Powder-free nitrile gloves should be worn with a minimum thickness of 5.2 mm (e.g., 0.127 + 0.051 millimeters; 1.025 + 0.0254 millimeters), unless respirator or an elastomeric half-facepiece APR with N-, P-, or R-100 cartridges.

5. Face and eye protection is recommended when the respirator does not provide this type of protection. e.g., when wearing a disposable N-, P-, or R-100 cartridge.

Emergency Services


APR: air-purifying respirator; configurations recommended: PAPR with high efficiency particulate air (HEPA) filter, canisters of a chemical, biological, radiological, and nuclear (CBRN) contaminant.

FFP: filtering facepiece respirator; N: not resistant to oil; P: oil-resistant; R: resistant to oil.

Class 2 (respirator or higher) is recommended for levels of exposure greater than or equal to the limit. The respirator should be fitted around the nose and mouth, and a hood, face shield, or eyeglasses should be used to protect the eyes and face.

The table below provides a summary of the recommended respiratory protection equipment for different levels of exposure:

- **Not recommended**
- **Recommended**

**Exposure Level**

- High
- Moderate
- Low

**Respiratory Protection**

- FFP: Filtering Facepiece Respirator
- PAPR: Powered Air-Purifying Respirator
- SCBA: Self-Contained Breathing Apparatus

**Personal Protective Equipment**

- **FFR:** Filtering Facepiece Respirator
- **PAPR:** Powered Air-Purifying Respirator
- **SCBA:** Self-Contained Breathing Apparatus

**Pre- Hospital Care**

- Law Enforcement/Paramedics
- Special Operations and Law Enforcement Response Teams

**Postmortem**

- High, Moderate, Low

**Personal Protective Equipment Recommendations for Protection Against Landmines**
**Decontamination**

Immediately after a potential exposure, contaminated skin. All contaminated clothing should be removed and laundered, being careful not to disturb any areas of contamination. Shower.

Responders who come into contact with chemical should immediately wash thoroughly with soap and water to thoroughly wash and rinse contaminated skin. They should

<table>
<thead>
<tr>
<th>Not Recommended</th>
<th>Refer scene to special operations response workers (such as local hazardous team)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concentration is unknown, SCBA is recommended</td>
<td></td>
</tr>
<tr>
<td>If particulate + gaseous hazard is expected above the immediately dangerous to life or health (IDLH) values or</td>
<td></td>
</tr>
<tr>
<td>When on-scene health risk assessment is conducted and higher protection is warranted</td>
<td></td>
</tr>
</tbody>
</table>

**Minimum Protection Recommended**

Key

**W/2.** W/le/hrm protection may include one or more of the following: on-duty uniform with sleeves, sheevokeers, gowns, or coveralls.