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| **Respirator Inspection Checklist** |
| **Face piece** | [ ]  No cracks, tears, or holes [ ]  No facemask distortion [ ]  No cracked or loose lenses or face shields |
| **Head straps** | [ ]  No breaks or tears [ ]  No broken buckles |
| **Valves** | [ ]  No residue or dirt, cracks, or tears in valve material |
| **Filters and cartridges** | [ ]  NIOSH approved [ ]  Gaskets seat properly[ ]  No cracks or dents in housing [ ]  Proper cartridge for hazards |
| **Air supply systems** | [ ]  Breathing-quality air is used[ ]  Supply hoses are in good condition[ ]  Hoses are properly connected[ ]  Settings on regulators and valves are correct |

\*This checklist represents a general overview of respirator inspection requirements. Always refer to the manufacturer’s user manual for more detailed information.