

**Respirator**

**Features**

- Low profile.
- Large filter surface area.
- Patented coaxial inhalation and exhalation valve system.
- Lightweight.
- Four way quick-adjust headbands.
- Disposable or reusable.
- Soft, plastic, anatomically designed facepiece.
- Minimal “dead air” space in facepiece.
- Protects against dust, fumes and mists.

**Benefits**

- Minimal vision obstruction. Fits under a welding helmet with plenty of clearance.
- Breathing resistance is low, worker fatigue is minimized.
- Avoids exhaled breath saturating the filter medium. Respirator runs cooler and drier.
- Good worker acceptance in addition to good worker protection.
- Better fit regardless of face size.
- Built to last, but economical enough to discard after use. Maintenance free.
- Comfort, fit, and no interference with safety spectacles.
- Reduces buildup of CO<sub>2</sub>, worker breathes with less effort.
- Can be used in most dust and mist environments and as protection from most fumes generated by welding, metal cutting, metal pouring and soldering.



Part No.	Description
7190N99	Disposable dust, mist and fume respirator