

## SPECIFICATIONS

Product Description: **RESPIRATOR, FULL FACE**  
Part Number: **9902**  
Style: **SUPPLIED AIR, HP**

### GENERAL DESCRIPTION:

This comfortable full mask offers high pressure continuous flow protection with a unique over the shoulder hose design and an adjustable belt holds the hose and airflow valve out of the way. **NIOSH approved (TC-19C-437)**

### LENS:

- High impact polycarbonate (meets ANSI Z87.1)
- Wide field of vision with distortion-free replaceable lens
- Anti-fog and anti-scratch coatings
- Optional lens peel-offs available (PN 9901-25)

### SUSPENSION:

- Non-slip durable rubber five-point harness w/ mesh hairnet
- Fits under hard hats
- Unique adjustable buckle system to lock in place

### SEAL:

- Hypoallergenic and chemical/Ozone resistant
- Durable silicone rubber maintains shape while in storage
- Comfortable even in extreme heat and cold environments
- Double sealing flange and deep chin pocket for better face to mask seal

### EXHALATION VALVE:

- Large diameter contoured exhalation valve design for minimal breathing resistance
- Easily accessible for fast replacement and cleaning
- Removable cover protects the exhalation valve form dirt, paint spray, and from freezing

### DOWNTUBE & BELT ASSEMBLY:

- 90° elbow allows it to be directed over the shoulder and out of the way
- Corrugated flexible and lightweight material for greater comfort and less fatigue
- Three options available:
  - Flow Control Valve (20-50 psi) (1.38-3.45 bar)
  - Personal Cooler (50-85 psi) (3.45-5.86 bar)
  - Temp Controller (55-105 psi) (3.79-7.24 bar)
- Low profile nylon adjustable waist belt (included with high pressure controllers)
- Plastic clip to restrain airline hose from pulling on the face piece



High Pressure Hose			Mask Used With	
PN	Length	Fitting	Controllers	PN
<b>9101-25B</b>	25' (7.67 m)	Hansen Brass	9992 Control Valve	<b>9902-CV</b>
<b>9101-50B</b>	50' (15.64 m)	Hansen Brass	9991 Cooler	<b>9902-C</b>
<b>9101-100B</b>	100' (30.4 m)	Hansen Brass	9990 Temp Controller	<b>9902-HC</b>

**9990**



**9991**



**9992**

