



SPECIFICATIONS

Product Description: **HOOD, SUPPLIED AIR**
 Part Number: **9911-10**
 Style: **DOUBLE BIB, FULLY DISPOSABLE TYVEK®**

GENERAL DESCRIPTION:

Made of poly-coated Tyvek material, this hood offers the increased protection of two bibs. The inner bib tucks inside protective garments so air flows down for a cooling effect on the body, and the outer bib secures under the arms with hook and loop to keep the hood from rising up. The hood features an extra large lens for better visibility. It offers the same convenient design with down tube and suspension built in, making the complete hood fully disposable.



HOOD:

- Poly-coated DuPont Tyvek
- Splash resistant hood and bibs
- Seams surged to seal in the air flow
- Generous size is ideal for workers with beards or goggles

SUSPENSION:

- Disposable one-piece assembly
- Absorbent foam headband
- Adjustable hook and loop closure head harness secures hood in place

DOWNTUBE:

- Multi-layer foam sound dampening system to prevent crushing and twisting during use
- Meets stringent NIOSH requirements for sound levels inside a hood
- Located behind the hood allowing it to be out of the way

LENS:

- Clear co-polyester, (PETG)15 mil, 6" X 12" (15.2cm X 30.4cm)
- Distortion-free with panoramic view

LENS PEEL OFFS: (P/N 9910-25) (optional)

- Co-Polyester, clear film with adhesive backing, 5¼" X 11¼"(13.3cm X 28.57cm) (0.007" (.017cm) thick)

Hose			Hood Used with	
Part No	Length	Fitting	Controllers	Approval No
Low Pressure			Low Pressure	
9100-25	25' (7.62m)	OBAC-Brass	Low Pressure Flow Adapter 9910-11	TC-19C-331
9100-50	50' (15.24m)	OBAC-Brass		
9100-100	100' (30.4m)	OBAC-Brass		
High Pressure			High Pressure	
9101-25B	25' (7.62m)	Hansen-Brass	9992 Control Valve	TC-19C-357
9101-50B	50' (15.24m)	Hansen-Brass	9991 Cooler	TC-19C-357
9101-100B	100' (30.4m)	Hansen-Brass	9990 Temperature Controller	TC-19C-357