SPECIFICATIONS

Product Description: COOLING VEST
Part Number: 8400
Style: AIR

GENERAL DESCRIPTION:
The air vest is designed to afford cooling to personnel in circumstances where air conditioning is not feasible. The vest connects to any existing clean compressed air source. The patented engineered jets cool the air, keeping the wearer continuously doused with refrigerated air. The airflow enhances the body’s natural evaporative cooling. The airflow additionally keeps the grit, dust and fibers out, while keeping the wearer dry.

CONSTRUCTION:
- Durable and rugged construction
- Breathable nylon material
- Nylon belt keeps vest secure
- Plastic buckle
  - Standard 1/4” (.63 cm) snap tite quick-disconnect coupler
- Can be worn under protective clothing
- Standard size can fit body weight
- 130-250 lbs (58.9-113.3 kg)
- Lightweight (1.5 lbs) (.68 kg)

PERFORMANCE:
- Vest will consume 5.5 CFM (9.34 m3/hr) @ 60psi (4.14 bar) (depending on use)
- Exchanges air seven times a minute
- Quiet operation
- Recommended for environments up to 120°F (48.8°C)

ACCESSORIES:
P/N: 8400-50  50’ (15.24 m) air source hose
P/N: 8400-100  100’ (30.4 m) air source hose