

Respirator Type: Continuous Flow Supplied Air Respirator

Assigned Protection Factor: 1,000

Materials

Lens: Inner - .040" Tritan™, 54 square inches
EN 166 protection (low energy impact)
Outer – 0.40" Acetate, 66 square inches

Helmet: High Density Polyethylene

Shell: High Density Polyethylene

Breathing Tube: PVC with Coil Reinforcing

Cape: 28" length, Denier Nylon



Air Delivery: Air inlet situated at the back 5 o'clock position. Air inlet directs air across the inner shell air plenum directly to the user's breathing zone.

Suspension/Headgear: 88VXTG Adjustable Pinlock
88VXRT Adjustable Ratchet

Available Fittings: Adjustable 9 mm Industrial Interchange (steel) quick-disconnect nipple (1/4" NPT)

Lot Code Identification: Yes

Country of Origin: USA

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