

Respirator Type Continuous flow airline respirator for use with high pressure compressed air or ambient air pumps

Components

- Respirator Helmet and Cape
- Breathing Tube with Fitting or Optional Climate Control Devices
- Air Supply Hose

Approvals

- NIOSH Approved Type C and CE, Continuous Flow Class
- ANSI/ISEA Z89.1 – 2014 (R 2019), Type I, Class C Head Protection
- ANSI/ISEA Z87.1 – 2020, Z87+ High-Impact Face Protection



Specific Features

- For high pressure compressed air, Bullard has products for air filtration and CO monitoring of this type of compressed supply air
- Assembled in the USA

Helmet

- Removable and launderable comfort padding kit
- Available in 4 distinct colors: Modern Navy, Vintage Yellow, Imperial Red, Bullard Green
- Weight: 2.6 pounds (helmet, suspension, lenses and cheek pads)
- No OSHA fit testing required to use the GVX respirator system.
- Center mounted breathing tube connection to helmet
- Lightweight adjustable 6-pt. Flex-Gear® ratchet suspension with 1" wide webbing, fits sizes 6.5" - 8"
- Replaceable breathing tube connection on the GVX helmet
- "Grit Guard" visor to prevent debris in-between lenses
- Removable, adjustable cheek pads for increased stability
- Non-porous shell allows for easy cleaning
- Replaceable Inner lens made out of Tritan™ .040" thick PETG polymer
- Viewable area of approx. 9.75" wide x 4" tall
- Replaceable outer lens available in .015" or .040" thick PETG polymer
- Optional adhesive-backed Mylar® Lens Covers
- Tinted lenses available in green or smoke color
- Optional Tear Off Lens Covers

Capes

- Double lining above the neck for additional durability and protection
- Sewn in knitted neck cuff provides snug, comfortable protection barrier to airborne contaminants while helping maintain positive pressure within the helmet
- 5 Nylon cape styles available in 28" and 38" length with over the shoulder and cut-off cap sleeves
- Made from 8 oz. Nylon Denier
- Full length Hibernian parka available in 38" length with long sleeves
- Seal type on cape to helmet is a continuous steel cable
- Industrial or machine washable

Climate Control

- Optional climate control assembly (HC2400) available to cool or warm incoming air up to 30 degrees. (High Pressure Compressed Air Only)
- Cool Tubes capable of supplying cooler air to the worker. High Pressure Compressed Air (AC1000) gives up to 30 degrees of cooling (High Pressure Compressed Air Only)
- Low Pressure Air, supplied by Ambient Air Pump, (Frigitron 2000) gives up to 20 degrees of cooling
- Cool tube constructed of metal and molded plastic for increased durability
- Cool Vest (DC70) available using a DC5040 Cool Tube and the same airline. Available in two sizes – medium/large or XL/XXL. (High Pressure Compressed Air Only)



GVX Series Abrasive Blasting Respirator Tech Specifications

Breathing Tube Assembly with Flow Control Device

- Available with constant flow control device with 1/2" Industrial Interchange (Hansen compatible) quick disconnect coupler for ambient air pumps
- Available with constant flow control device with 1/4" quick disconnect coupler for compressed air
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader in steel
 - CEJN in steel
 - Bayonet in steel

Airline Supply Hose

- Approved for use with 25-300 feet of airline supply hose depending on your configuration for compressed air
- Approved for use with 50-300 feet of airline supply hose for ambient air pumps
- Choice of EPDM-reinforced rubber 3/8" I.D. hose for compressed air or 1/2" I.D. hose for ambient air pumps
- Offers 1/2" industrial interchange (Hansen compatible) nipple for ambient air pumps
- Offers 1/4" approved quick disconnect couplers compatible with breathing tube fittings for compressed air
 - Industrial Interchange (Hansen Compatible) in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - Schrader in steel
 - CEJN in steel
 - Bayonet in steel

Warranty

2-year full warranty that the GVX helmet will be free of defects in material and workmanship under normal use and service as a blast helmet. Capes, breathing tubes, and other disposable accessories not included. See the GVX Series Respirator User Manual for complete details.

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