



GVX Series Abrasive Blasting Respirator Tech Specifications

Respirator Type	Continuous flow airline respirator for use with high pressure compressed air or low pressure compressed air ambient air pumps
Components	• Helmet • Breathing Tubes • Capes • Flow Control Devices • Airline Hoses • Fittings • Lenses • Belts • Accessories
Approvals	• NIOSH Approved Type C and CE, Continuous Flow Class • ANSI/ISEA Z89.1, Type I, Class C Head Protection • ANSI/ISEA Z87.1, Z87+ High-Impact Face Protection • 1,000 Assigned Protection Factor (APF) with third-party testing per 29 CFR 1910.134
Specific Features	• Compatible for use with various Bullard air filtration and CO monitoring products for high pressure compressed air. • Manufactured in the USA with Domestic and Globally Sourced Materials
Helmet	• Removable and launderable comfort padding kit • Available in 4 distinct colors: Navy, Yellow, Red, Green • Weight: 2.6 pounds (helmet, suspension, lenses, comfort pad and cheek pads) • No OSHA-mandatory 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 head sizes 6.5-8 • Replaceable breathing tube connection on the GVX helmet • "Grit Guard" visor to help 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 • Four(4) Nylon cape styles available in 28" and 38" length with over the shoulder sleeves • Full length Hibernian parka available in 38" length with long sleeves • Made from 8 oz. Nylon Denier • Seal type on cape to helmet is a continuous steel cable sewn inside the cape fabric, itself. • 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) • All climate control tubes are constructed of metal and molded plastic for increased durability • Cool Vest (DC70) available using a DC5040 Cool Tube and the same airline. Vest available in three sizes – medium/large or XL/XXL or 5X. (High Pressure Compressed Air Only)



Breathing Tube Assembly with Flow Control Device

- Available with continuous flow control device with 1/2" Industrial Interchange quick disconnect coupler for low pressure ambient air pumps
- Available with continuous flow control device with 1/4" quick disconnect coupler for high pressure compressed air
 - Industrial Interchange in steel, brass or stainless steel
 - Snap-Tite in steel, brass or stainless steel
 - CEJN in steel

Airline Hose

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

Warranty

2-year 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.

Le casque de sablage **Bullard GVX** est un appareil respiratoire à flux continu de type C, homologué par le NIOSH, doté d'une visière d'une clarté optique exceptionnelle (9,75 po x 4 po), d'une protection antidébris « Grit Guard » et d'une suspension à cliquet Flex-Gear à 6 points.

Conception ergonomique : Avec un poids combiné de seulement **2,6 livres (incluant le casque, la suspension, les lentilles et les coussinets)**, il s'impose comme l'un des casques de sablage les plus légers du marché, ce qui réduit considérablement la fatigue du cou lors des longues journées de travail.

Champ de vision panoramique : Sa visière très large mesure environ **9,75 pouces de large par 4 pouces de haut**. Elle intègre un système de visière Grit Guard qui empêche la poussière et les débris abrasifs de s'infiltrer entre les lentilles internes et externes.

Flux d'air optimisé : La connexion du tube respiratoire du GVX est **centrée à la base du casque**. L'air est ainsi acheminé uniformément depuis la nuque jusque par-dessus la tête, ce qui élimine les chocs thermiques localisés et réduit efficacement la buée.

Confort personnalisable : Le casque est équipé d'une **suspension à cliquet Flex-Gear à 6 points** s'adaptant aux tailles de tête de 6,5 à 8. Les coussinets de joue amovibles et ajustables permettent de stabiliser parfaitement le casque selon la forme du visage. De plus, tous les rembourrages en tissu sont amovibles et lavables en machine.

Conformité de sécurité : Le système offre un facteur de protection assigné (**APF**) de **1 000** et est certifié conforme aux normes de protection de la tête **ANSI/ISEA Z89.1** ainsi qu'aux normes d'impact facial **ANSI/ISEA Z87+**. **Aucun test d'ajustement (fit test) OSHA n'est requis**, ce qui permet de l'utiliser facilement avec une barbe ou des lunettes de prescription. Comprend une cape de protection de 28 pouces et un raccord interchangeable industriel de 1 pouce.

Bullard Center
2421 Fortune Drive
Lexington, KY 40509 • USA
877-BULLARD (285-5273)
Tel: +1-859-234-6616
Fax: +1-859-246-0243

Americas Operations
1898 Safety Way
Cynthiana, KY 41031 • USA
877-BULLARD (285-5273)
Tel: +1-859-234-6616
Fax: +1-859-234-8987

Bullard GmbH
Dieselstrasse 8a
53424 Remagen • Germany
Tel: +49-2642 999980
Fax: +49-2642 9999829

Bullard Asia Pacific Pte. Ltd.
51 Changi Business Park Central 2
#03-04 The Signature
Singapore 486066
Tel: +65 6745 0556



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Bullard a inventé les équipements de protection de mineurs, de construction, de pompier, de pétrochimie, naval et autres de chantiers dangereux.

The Bullard GVX blasting helmet is a NIOSH-approved, Type C continuous-flow respirator featuring an exceptionally clear visor (9.75" x 4"), «Grit Guard» debris protection, and a 6-point Flex-Gear ratchet suspension.

Ergonomic Design: With a combined weight of just 2.6 pounds (including the helmet, suspension, lenses, and pads), it stands out as one of the lightest blasting helmets on the market, significantly reducing neck fatigue during long workdays.

Panoramic Field of View: Its extra-wide visor measures approximately 9.75 inches wide by 4 inches high. It incorporates a Grit Guard visor system that prevents dust and abrasive debris from infiltrating the space between the inner and outer lenses.

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Tel: +1-859-234-6616
Fax: +1-859-234-8987

Bullard GmbH
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51 Changi Business Park Central 2
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Singapore 486066
Tel: +65 6745 0556

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