



Distributed By:
**Environmental Abrasives
Warehouse**
Boise, Idaho
(208) 947-1351
www.enviroabrasives.com
sales@enviroabrasives.com

The next generation of blasting...

Weighing less than the closest competitor, the GenVX® offers the most cooling options, plus removable, adjustable cheek pads for added comfort. GenVX is the lightest, coolest, most comfortable, and most dependable helmet on the market.

Lightest

- Lighter than the competition
- Plenum-less plenum or inner shell (integrated, molded-in airflow tunnel)
- High-Density Polyethylene construction offers superior strength-to-weight ratio

Coollest

- The helmet is designed to pass air directly over the head and surround the face
- Provides the most cooling options

Comfortable

- Six-point suspension with wide 1" straps
- Center breathing tube connection
- Removable, adjustable cheek pads for increased stability

Dependable

- 1000 APF independent third-party documentation
- ANSI/ISEA Z89 Head Protection and High-Impact Z87+ Face Protection
- "Grit Guard" visor and injection-molded door provides tight seal



www.bullard.com





Technical Specifications

Regulatory	
Assigned Protection Factor (APF)	1,000 (third party tested)
ANSI/ISEA Z89.1-2009, Type I, Class C	
ANSI/ISEA Z87.1-2010, Z87 + High-Impact Face Protection	
Helmet	
Material	High-density Polyethylene shell & door
Weight	2.39 lbs.
Suspension	
6-pt. Flex-Gear® Ratchet	
Adjustable to fit sizes 6.5-8	
1" wide nylon webbing	

Lens System	
Viewing area	4" x 9.75"
Inner lens	.040" Tritan™*
Outer lens	.015" PETG†
Optional adhesive-backed Mylar® lens covers or tinted lenses	
Capes	
8 oz. Nylon Denier	
Continuous steel cable attachment	
28" standard	
Third hand for easy installation	

* Impact- and chemical-resistant faceshield

† Other thicknesses and tints available

Over-the-top air distribution prevents fogging and improves cooling

Plenum-less plenum increases airflow and is lightweight

Centered breathing tube connection for even balance

Ratchet-style suspension for easy adjustment

"Strain Guard" to protect breathing tube connection

Convenient carrying strap



Inside the next generation...





GenVX Parts List

Assemblies (includes Helmet, Breathing Tube, Cape, Hansen Compatible Flow Control Device, Belt, Mylar Lens Covers (pack of 5))

GVX2830	28" Cape Assembly with Continuous Flow Control
GVX2830CT	28" Cape Assembly with CT Cool Tube
GVX2831CT	28" Cape Assembly with CT Cool Tube, Schrader Fitting
GVX2830AC1000	28" Cape Assembly with AC1000 Cool Tube
GVX2831AC1000	28" Cape Assembly with AC1000 Cool Tube, Schrader Fitting
GVX2830HCT	28" Cape Assembly with HCT Hot/Cold Tube
GVX2830HC2400	28" Cape Assembly with HC2400 Hot/Cold Tube
GVX2840	28" Cape Assembly with Adjustable Flow Control
GVX3830	38" Cape Assembly with Continuous Flow Control
GVX3830CT	38" Cape Assembly with CT Cool Tube
GVX3830AC1000	38" Cape Assembly with AC1000 Cool Tube
GVX3830HCT	38" Cape Assembly with HCT Hot/Cold Tube
GVX3830HC2400	38" Cape Assembly with HC2400 Hot/Cold Tube
GVXPK40	38" Cape Assembly with Adjustable Flow Control
GVX3830	38" Parka Assembly with Continuous Flow Control
GVXPK30CT	38" Parka Assembly with CT Cool Tube
GVXPK30XLCT	38" Parka XL Assembly with CT Cool Tube
GVXPK30AC1000	38" Parka Assembly with AC1000 Cool Tube
GVXPK30HCT	38" Parka Assembly with HCT Hot/Cold Tube
GVXPK30HC2400	38" Parka Assembly with HC2400 Hot/Cold Tube
GVX3840	38" Parka Assembly with Adjustable Flow Control
GVX2835	28" Cape Assembly for use with Ambient Air Pump

Breathing Tubes

GVXBT	Breathing Tube
-------	----------------

Cool Tubes (AC1000 also available for 88VX and GenVX)

CT30	Hansen Nipple
CT30SW	Hansen Nipple, Dynaswivel
CT30B	Hansen Brass Nipple
CT30BSW	Hansen Brass Nipple, Dynaswivel
CT30S	Hansen Stainless Nipple
CT30SSW	Hansen Stainless Nipple, Dynaswivel
CT31	Schrader Nipple
CT32	Snap-Tite Steel Nipple
CT33	Snap-Tite Brass Nipple
CT34	Snap-Tite Stainless
CT37	CEJN Nipple
CT38	Bayonet Nipple
CTF	Cool Tube filter replacement pack of 10

Hot/Cold Tubes (HC2400 also available for 88VX and GenVX)

HCT30	Hansen Nipple
HCT30SW	Hansen Nipple, Dynaswivel
HCT30B	Hansen Brass Nipple
HCT30BSW	Hansen Brass Nipple, Dynaswivel
HCT30S	Hansen Stainless Nipple
HCT30SSW	Hansen Stainless Nipple, Dynaswivel
HCT31	Schrader Nipple
HCT32	Snap-Tite Steel Nipple
HCT33	Snap-Tite Brass Nipple
HCT34	Snap-Tite Stainless Nipple
HCT37	CEJN Nipple
HCT38	Bayonet Nipple
HCTK	Hot/Cool Tube Filter Kit includes foam and screen

Capes

28VX	28" Cape
38VX	38" Cape
PKVX	38" Long Sleeve Parka
PKXLVX	38" Long Sleeve Parka Extra Large
GGVX	38" Long "Golden Gate" Cape with Cut-Off Cap Sleeves

Lenses

GVXIL	Inner Lenses, pack of 25
BGVXIL	Inner Lenses, eight packs of 25
GVXOL40	Outer Lenses .040", pack of 25
BGVXOL40	Outer Lenses .040", eight packs of 25
GVXOL15	Outer Lenses .015", pack of 50
BGVXOL15	Outer Lenses .015", ten packs of 50
GVXOLT	Outer Lenses .030, pack of 25 Tinted (Smoke)
GVXOLG	Outer Lenses .042, pack of 25 Tinted (Green)
GVXLC	Mylar® Lenses (adhesive), pack of 25

Accessories & Other Replacement Parts

GVXCT	Breathing Tube Connector Kit
GVXDMK	Door Maintenance Kit
GVXRT	Ratchet Suspension
GVXPL	Pinlock Suspension
GVXCP	Cheek Pads (Pair)
GVXCS	Replacement Chin Strap
RBPCOTTON	Cotton Brow Pad
RBPVINYL	Vinyl Brow Pad
RBPCOOL	Polartec Brow Pad
GVXHP	Hinge Pin
GVXCA	Carrying Assembly for GenVX



Americas:
Bullard
 1898 Safety Way
 Cynthiana, KY 41031-9303 • USA
 Toll-free within USA: 877-BULLARD (285-5273)
 Tel: +1-859-234-6616
 Fax: +1-859-234-8987

Europe:
Bullard GmbH
 Lilienthalstrasse 12
 53424 Remagen • Germany
 Tel: +49-2642 999980
 Fax: +49-2642 9999829

Asia-Pacific:
Bullard Asia Pacific Pte. Ltd.
 LHK Building
 701, Sims Drive, #04-03
 Singapore 387383
 Tel: +65-6745-0556
 Fax: +65-6745-5176



The Bullard three-rib design is a registered trademark of Bullard.

©2014 Bullard. All rights reserved.
 GenVX is a registered trademark of Bullard.
 Flex-Gear is a registered trademark of Bullard.
 Tritan is a trademark of Eastman.
 Mylar is a registered trademark of Dupont Teijin Films.
 8380 (0714)

www.bullard.com



Distributed By:
Environmental Abrasives
Warehouse
 Boise, Idaho
 (208) 947-1351
www.enviroabrasives.com
sales@enviroabrasives.com

Bullard Air Cooling Systems

sales@enviroabrasives.com
www.enviroabrasives.com



4301 Federal Way
Boise, ID, 83716
(208) 947-1351

Bullard offers six belt-mounted climate control devices for use with Bullard airline respirators. Each system enables a worker to adjust and control the temperature of the air delivered to the respirator.



Cool Tube
Assemblies

Bullard Cool Tubes cool incoming air from breathing air sources by as much as 20-30° F (11-17° C). These cool tubes feature adjustable airflow control valves that allow the user to adjust the incoming air temperature to a level best suited to individual comfort. Bullard Cool Tubes include Models AC1000 (for use with compressed air), Frigitron2000 (for use with Bullard ADP20 and EDP30 Free-Air® Pumps) and ACL99 (for use with Lancer Series respirators). Accessories include leather heat shield and assorted belts.



CT Cool Tube

The latest innovation in climate control... the CT Cool Tube helps maintain worker comfort and maximize productivity when working in extremely hot and humid environments. Lightweight and comfortable, weighing 3.8 ounces, the CT cools incoming air by as much as 32°F while directing hot air away from the body. Equipped with an exhaust filter that protects against paint overspray and extends the product life. The CT Cool Tube is available with the DynaSwivel fitting for greater mobility.



Hot/Cold Tube
Assemblies

Bullard Hot/Cold Tubes cool or warm incoming air from compressed breathing sources. When used in cool mode, the Hot/Cold Tube decreases the incoming air temperature by as much as 30° F (17° C). When warming incoming air, with a Bullard Hot/Cold Tube, the air temperature can be increased by up to 30° F (17° C). The Bullard Hot/Cold Tube is Model HC2400. Accessories include leather heat shield and assorted belts.



Dual-Cool Tube

Cool your air temperature and your body temperature with one device. The Bullard Dual-Cool Series cools the incoming air temperature and directs cool air to a vest for upper torso cooling, as well. The Dual-Cool will cool incoming air from compressed breathing sources by as much as 30° F (17° C). Separate control knobs allow the worker to adjust the temperature of air to each zone. Dual-Cool Series systems include DC Series cooling vests and assemblies. Accessories include leather heat shield and assorted belts.