



Distributed By:
Environmental Abrasives
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Climate Control

for Bullard Airline Respirators



Bullard. Proudly Made in the USA.



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Climate Control Device Options*

		CT	AC1000	HCT	HC2400	Frigitron 2000	Dual-Cool
Bullard Respirator	GenVX™	✓	✓	✓		✓	✓
	88VX		✓		✓	✓	✓
	CC20	✓	✓	✓	✓	✓	✓
	RT	✓	✓	✓	✓	✓	✓
	Spectrum	✓		✓			
	GR50	✓	✓	✓	✓	✓	✓
Fitting Type	Hansen (S, B, SS)	✓	✓	✓	✓	✓	✓
	Schrader	✓	✓	✓	✓		✓
	Snap-Tite (S, B, SS)	✓	✓	✓	✓		✓
	CEJN	✓	✓	✓	✓		✓
	Bayonet	✓	✓	✓	✓		✓
	DynaSwivel	✓		✓			✓
Air Source	Breathing Air Compressor	✓	✓	✓	✓		✓
	Free-Air® Pump					✓	

Isotherm Ordering Information

Catalog Number	Description
ISO2	Isotherm 2 Vest, Blue
ISO2XL	Isotherm 2 Vest, Blue, Extra-Large
ISO2HY	Isotherm 2 Vest, Fluorescent Yellow
ISO2HYXL	Isotherm 2 Vest, Fluorescent Yellow, Extra-Large
ISO2P	Replacement Packs
ISO2V	Replacement Vest
ISO2XLV	Replacement Vest, XL and 2XL sizes

* Some configurations are NIOSH pending.

Ordering Information

Climate Control devices include a climate control tube, heat shield and belt unless specified

Catalog Number	Quick-Disconnect Fitting	Approved Bullard Respirators*	
CT Series Cool Tubes			
CT30(B)(S)	1/4" Hansen (Steel, Brass or Stainless)	GenVX, CC20, RT, Spectrum & GR50 Series	
CT31	1/4" Schrader		
CT32	1/4" Snap-Tite		
CT33	1/4" Snap-Tite Brass		
CT34	1/4" Snap-Tite Stainless		
CT37	1/4" CEJN		
CT38	1/4" Bayonet Steel		
CT30SW	1/4" Hansen DynaSwivel		
CT30BSW	1/4" Hansen Brass DynaSwivel		
CT30SSW	1/4" Hansen Stainless DynaSwivel		
AC1000 Series Cool Tubes			
AC100030(B)(S)	1/4" Hansen (Steel, Brass or Stainless)	GenVX, 88VX, CC20, RT & GR50 Series	
AC100031	1/4" Schrader		
AC100032	1/4" Snap-Tite		
AC100033	1/4" Snap-Tite Brass		
AC100034	1/4" Snap-Tite Stainless		
AC100037	1/4" CEJN		
AC100038	1/4" Bayonet Steel		
HCT Series Cool Tubes			
HCT30(B)(S)	1/4" Hansen (Steel, Brass or Stainless)	GenVX, CC20, RT, Spectrum & GR50 Series	
HCT31	1/4" Schrader		
HCT32	1/4" Snap-Tite		
HCT33	1/4" Snap-Tite Brass		
HCT34	1/4" Snap-Tite Stainless		
HCT37	1/4" CEJN		
HCT38	1/4" Bayonet Steel		
HCT30SW	1/4" Hansen DynaSwivel		
HCT30BSW	1/4" Hansen Brass DynaSwivel		
HCT30SSW	1/4" Hansen Stainless DynaSwivel		
HC2400 Series Cool Tubes			
HC2400(B)(S)	1/4" Hansen (Steel, Brass or Stainless)	88VX, CC20, RT & GR50 Series	
HC240031	1/4" Schrader		
HC240032	1/4" Snap-Tite		
HC240033	1/4" Snap-Tite Brass		
HC240034	1/4" Snap-Tite Stainless		
HC240037	1/4" CEJN		
HC240038	1/4" Bayonet Steel		
Frigitron 2000 Series Cool Tube			
Frigitron 2000	1/4" Industrial Interchange (Hansen compatible)	GenVX, 88VX, CC20, RT & GR50 Series	
Dual-Cool Series			
Step 1 Order Dual-Cool Tube Assembly	DC5040 (S,B)	1/4" Industrial Interchange Steel (Hansen compatible)	GenVX, 88VX, CC20, RT & GR50 Series
	DC5041	1/4" Schrader Quick-Disconnect	
	DC5042	1/4" Snap-Tite Steel	
	DC5043	1/4" Snap-Tite Brass	
	DC5044	1/4" Snap-Tite Stainless	
	DC5047	1/4" CEJN Quick-Disconnect	
	DC5048	1/4" Bayonet Steel	GenVX & 88VX Series
	DC5040SW (S,B)	1/4" Industrial Interchange DynaSwivel (Hansen compatible)	GenVX, CC20, RT & GR50 Series
Step 2 Order Vest	DC70ML	Cooling Vest, Medium/Large	GenVX, 88VX, CC20, RT & GR50 Series
	DC70XLXXL	Cooling Vest, X-Large/XX-Large	
	DC705X	Cooling Vest, 5XL	



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Bullard Climate Control Devices Help Increase Worker Comfort and Productivity

Bullard offers a variety of climate control devices for use with Bullard airline respirators. Each system enables a worker to adjust and control the temperature of air delivered to the user.



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.

- 45° of cooling
- Cools more than any other competitive product on the market
- Lightweight and comfortable, weighing 3.8 ounces
- Made from durable lightweight polymer
- Exhaust filter protects against paint overspray and extends product life
- Optional DynaSwivel fitting for greater mobility
- Directs hot air away from the body

CT Series Cool Tubes are NIOSH approved for use with Bullard's GenVX™, CC20, RT, Spectrum, and GR50 Series airline respirators.*

* Some configurations are NIOSH pending.



AC1000 Series Cool Tubes

The AC1000 features an adjustable airflow control valve that allows the user to adjust the incoming air temperature to a level best suited to individual comfort.

- 30° of cooling
- Adjustable air flow control
- Durable metal construction

AC1000 Series Cool Tubes are NIOSH approved for use with Bullard's GenVX, 88VX, CC20, RT and GR50 Series airline respirators.*



HCT Hot/Cold Tube

No matter the climate, the lightweight HCT series helps ensure worker comfort. With a simple adjustment, warm or cool air goes directly to the worker, increasing productivity in even the most extreme conditions.

- 30° of heating and cooling
- Lightweight and comfortable, weighing 3.8 ounces
- Made from durable lightweight polymer
- Exhaust filter protects against paint overspray and extends product life
- Optional DynaSwivel fitting for greater mobility
- Sound muffler reduces noise

HCT Series Hot/Cold Tubes are NIOSH approved for use with Bullard's GenVX, 88VX, CC20, RT, Spectrum, and GR50 Series airline respirators.*



HC2400 Series Hot/Cold Tubes

The HC2400 cools or warms incoming air from compressed breathing air sources.

- 30° of heating or cooling
- Adjustable air flow control
- Durable metal construction

HC2400 Series Tubes are NIOSH approved for use with Bullard's GenVX, 88VX, CC20, RT and GR50 Series airline respirators.*



Isotherm

You can cool your core body temperature with an Isotherm vest as well.

- No air required. Uses Phase Change Technology gel packs
- Remain at a constant 55°F for four hours of cooling
- 20 minutes in ice or cold water to recharge

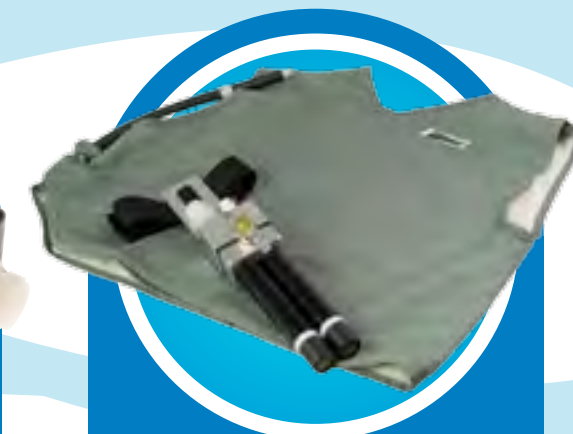


Frigitron 2000 Series Cool Tubes

Designed for use with Bullard's ADP20 and EDP30 ambient-air pumps, the Frigitron 2000 cools air by as much as 20°F maintaining worker comfort and maximizing productivity when working in hot, humid environments.

- 20° of cooling
- Use with Bullard Free-Air® Pumps
- Adjustable air flow control

Frigitron 2000 Series Cool Tubes are NIOSH approved for use with Bullard's GenVX, 88VX, CC20, RT and GR50 Series airline respirators.*



Dual-Cool Series

The DC50 Series Dual-Cool Tube assemblies work in conjunction with DC70 Series Vests to provide cooling to both the respirator head top and the wearer's torso. Bullard is the only company to offer this type of NIOSH approved apparatus.

- 30° of cooling
- Double-action cooling
- Cools respirator and vest
- Adjustable air flow control

DC50 Series Dual-Cool systems are NIOSH approved for use with Bullard's GenVX, 88VX, CC20 and GR50 Series airline respirators.*