

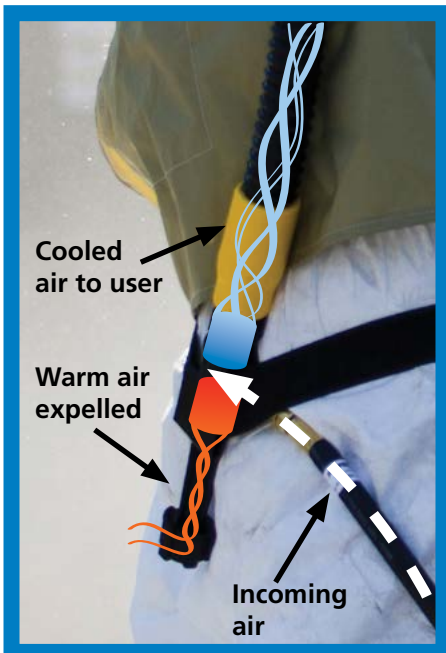
# CT Series Cool Tube

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.



## Features

- 32° of cooling\*
- Cools more than any other competitor 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



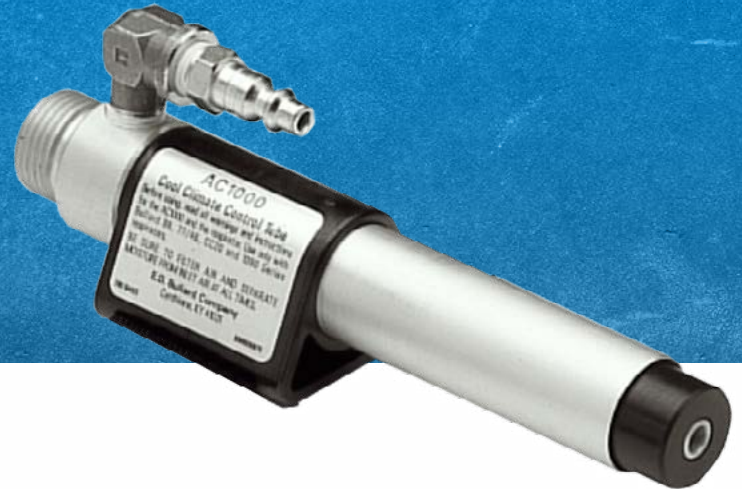
\* Lab chamber testing proves cooling of 45 degrees at tube; 32 degrees at users head



# AC1000 Series

## Cool Tube

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



### Features

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

### Ordering Information

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

Catalog Number	Quick-Disconnect Fitting	Approved Bullard Respirators
<b>CT Series Cool Tubes</b>		
CT30(B)(S)	1/4" Hansen (Steel, Brass or Stainless)	GenVX™ & 88VX 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	
<b>AC1000 Series Cool Tubes</b>		
AC100030	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	

### Climate Control Device Options

		CT	AC1000
<b>Bullard Respirator</b>	GenVX	✓	✓
	88VX	✓	✓
	CC20		✓
	RT		✓
	Spectrum		
	GR50		✓
<b>Fitting Type</b>	Hansen (S, B, SS)	✓	✓
	Schrader	✓	✓
	Snap-Tite (S, B, SS)	✓	✓
	CEJN	✓	✓
	Bayonet	✓	✓
	DynaSwivel	✓	
<b>Air Source</b>	Breathing Air Compressor	✓	✓
	Bullard Free-Air® Pump	Not compatible	

### ⚠ WARNING

Before using the CT and AC1000 read and follow all directions and warnings, including those in the respirator instruction manual. Failure to follow these instructions could result in death or serious injury.



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