

COLD AIR TUBE



ADVANCED AIR TEMPERATURE CONTROL

The RPB® Cold Air Tube is part of RPB® Safety's range of economical climate control assemblies. It significantly cools your air supply for optimum performance and comfort when operating in climate and environmental extremes.

RPB® 4000-01 COLD AIR TUBE ASSEMBLY

The RPB® 4000-01 is manufactured from engineering grade plastic which is extremely robust and ideal for the rigors of the workplace. It cools compressed breathing air entering respirators by as much as 32°F (18°C).



HOT AIR TUBE



ADVANCED AIR TEMPERATURE CONTROL

The RPB® Hot Air Tube is part of RPB® Safety's range of economical climate control assemblies. It significantly heats your air supply for optimum performance and comfort when operating in climate and environmental extremes.

RPB® 4000-20 HOT AIR TUBE ASSEMBLY

The RPB® 4000-20 is manufactured from engineering grade plastic which is extremely robust and ideal for the rigors of the workplace. It warms compressed breathing air entering respirators by as much as 30°F (17°C).



1-866-494-4599 | rpbsafety.com

All parts are easily removable for maintenance and cleaning.

Strong webbed belt.

Regulator to control air temperature and airflow.

Tough engineering plastic designed for harsh conditions.



From local and globally sourced components.



AIR MONITORING, FILTRATION & SUPPLY | COLD / HOT AIR TUBE

COLD / HOT AIR TUBE | AIR MONITORING, FILTRATION & SUPPLY