

**ISO9001**  
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# ADVANCED AIR TEMPERATURE COMFORT AND SAFETY

**RPB® Climate Control assemblies deliver the exact temperature of air needed for optimum performance and comfort, when working in climate and environmental extremes.**

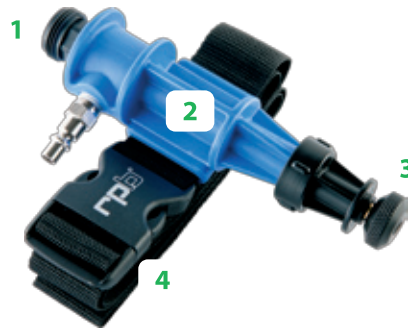
## RPB® 4000-01 COLD AIR TUBE ASSEMBLY

The RPB® 4000-01 Cold Air Tube Assembly™ cools compressed breathing air coming into respirators by as much as 32°F(18°C). The 4000-01 Cold Air Tube helps maximize worker comfort and increase productivity in hot climates. The 4000-01 Cold Air Tube Assembly™ is fitted with an airflow regulator that allows the user to adjust the outgoing air temperature to suit their requirements.

All components of the 4000-01 are replaceable and the unit can be disassembled for cleaning and maintenance.

The 4000-01 is manufactured from non toxic engineering plastic which is extremely robust and ideal for the rigors of the workplace.

- 1 All parts are easily removable for maintenance and cleaning
- 2 Tough engineering plastic designed for harsh conditions
- 3 Regulator to control air temperature and airflow
- 4 Strong webbed belt



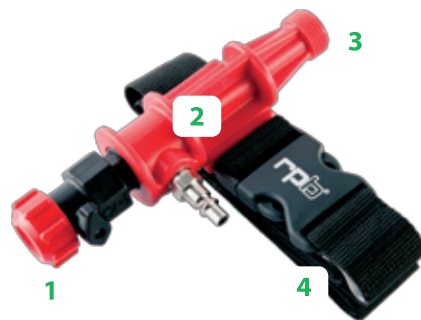
## RPB® 4000-20 HOT AIR TUBE ASSEMBLY

The RPB® 4000-20 Hot Air Tube Assembly™ warms compressed breathing air coming into respirators by as much as 30°F(17°C). The 4000-20 Hot Air Tube helps to maximize worker comfort and increase productivity in cold climates. The 4000-20 Hot Air Tube Assembly™ is fitted with an airflow regulator that allows the user to adjust the outgoing air temperature to suit their requirements.

All components of the 4000-20 are replaceable and the unit can be disassembled for cleaning and maintenance.

The 4000-20 is manufactured from non toxic engineering plastic which is extremely robust and ideal for the rigors of the workplace.

- 1 All parts are easily removable for maintenance and cleaning
- 2 Tough engineering plastic designed for harsh conditions
- 3 Regulator to control air temperature and airflow
- 4 Strong webbed belt



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### WARNINGS:

Refer to all instructions and warnings supplied with the 4000-20™ and 4000-01™, and the instructions and warnings supplied with an approved supplied air respirator. Do not modify any RPB® product as any modification of our products can seriously affect the performance levels and voids NIOSH approvals. RPB® Ltd is not liable for injury or death because of use or misuse of its products.

Do not use the 4000-01™ if the ambient temperature is below 65°F (21°C).