#### Blastrite (Pty) Ltd

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### **Commercial Information**

**SURFACE PREPARATION INNOVATION** 

Version Date: January 2011

Title: Climate Control Tube

## **CLIMATE CONTROL TUBE**

The Blastrite Climate Control Tube is approved to supply a continuous flow of cool or warm compressed air to your blast helmet.

# Why the need for climate control tubes?

It is a documented fact that an operator will lose between 20-30% of his body heat through his head. Therefore, the productivity and safety of a blasting or painting operation improves if the operator is comfortable.



### **Features**

- Cooling capacity 20°C (Blue)
- Heating capacity 18°C (Red)
- Very rugged design
- No wear parts
- Perfect fit in combination with Blastrite's Astro Helmet and Blastrite's Nova Helmet

# SURFACE PREPARATION INNOVATION

Portable/Stationary Abrasive Blast Equipment - Nozzles - Nozzle Holders - Hoses - Couplings - Lighting Wetblast Equipment - High Pressure Waterjetting - Personal Protection - Blast Cabinets - Dehumidifiers Blastrooms Vacuum Blast/Recovery Equipment - Portable/Stationary Wheelblast Equipment Pipe Cleaning/Coating - Air Treatment - Mobile Dust Collectors - Media - Paintspray Equipment Plural Component - Measuring Instruments