

Blastrite (Pty) Ltd

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Commercial Information**SURFACE PREPARATION INNOVATION****Version Date:** April 2015**Title:** Astro Blast Helmet**ASTRO BLAST HELMET**

The Astro Helmet is the number one choice of an economical blasting helmet which is EN14594:2005 Class 4B approved and therefore compliant to SANS 54594:2006.

The helmet is both lightweight and robust and has various built-in features to help reduce fatigue and downtime.

Features & Benefits

- Flexible breathing tube silencing the incoming air supply and providing a quiet working environment.
- Unique high strength visor strap to keep tension on the visor, easy to use even with blasting gloves.
- Replaceable cape cover band which seals the top of the cape and stops abrasive entering.
- Durable nylon cape to protect the wearer's neck and upper body.
- Soft inner collar to provide a comfortable seal around the neck.
- Removable head suspension for ease of cleaning the inside of the helmet.
- Sturdy visor frame with integral moulded hinge.
- Large flat lens providing excellent vision without distortion.
- **A low airflow indicator as per SANS regulation.**
- Abrasive resistant polyethylene helmet shell.
- Fitted hand strap for carrying.
- Helmet weighs 1.2 kg.



Cold Air Tube temperature range $\Delta 18^{\circ}\text{C}$
Hot Air Tube temperature range $\Delta 17^{\circ}\text{C}$

**Assemblies**

Astro 02-800CE-ASS Astro complete with nylon cape, breathing tube, flow control valve assembly and low airflow indicator.

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