

SURFACE FINISHING EQUIPMENT GROUP

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SALES - SERVICE - HIRE -
TRAINING - INSTALLATION

NORTHEAST BRANCH

**Hogg Blasting &
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NORTHWEST BRANCH

Abraclean Ltd
and
Jedtec Finishing Equipment
Manchester. UK. M11 2QA

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- Shot Blasting Equipment
- Paint Spraying Equipment
- Powder Coating Equipment
- Fixed Extraction Booths
- Mobile Dust Extraction
- Personal Protection Equipment
- Shot Blasting Abrasives
- Spares and Consumables
- Plural Component Systems

Complete Finishing Systems
Tipton. UK. DY4 7TR

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- Complete Finishing Plants
- Spray Booths
- Design engineers and CAD
- Industrial Ovens
- Conveyors
- Pre-treatment systems
- Powder Coating Booths and equipment

Commander II Blast Helmet DS-28-2



Honeywell
SPERIAN

The selection and use of the correct Personal Protective Equipment is essential to effectively protect employees from risk or harm by creating a barrier against workplace hazards.

As part of a system our Commander II – popular known as “The Defender” Blast Helmet provides essential protection from impact of abrasive, noise, and respiratory hazards. This helmet is a popular choice with contractors due to its simple rugged design.

SPECIFICATIONS

Respiratory Standards	BS EN 271:1995
Assigned Protection Factor	1000
Air Supply Requirements	> 130-220 l/min adjustable
Weight	2000 g

FEATURES :

- Fully CE Marked with low airflow indicator.
- Lightweight, robust, rubber coated, glass fibre re-enforced polyester construction.
- Triple protection screen system consisting of a polycarbonate inner, glass intermediate, and protective wire mesh.
- Detachable cape and muffler.

ORDER CODES

JH40210	Defender Helmet with air flow regulator, and cape and muffler.
JH40220	Mesh Outer - each
JH40230	Glass Intermediate - each
JH14010P	Inner Lens - each

Notes :

- Required air supply is to quality specified in BS EN12021:2014 or equivalent, and of volume typically 170 l/min (6 cfm) to 425 l/min (15 cfm) depending on hose lengths and air supply pressure.
- These products provide optimum and safe performance only when used in accordance with manufacturer's instructions, with suitably trained operators, and provided with adequate recommended power requirements.