SURFACE FINISHING EQUIPMENT GROUP

www.sfeg.co.uk

SALES – SERVICE - HIRE -TRAINING – INSTALLATION

NORTHEAST BRANCH

Hogg Blasting & Finishing Equipment Ltd Washington. UK. NE37 1PR

Tel. 0191 415 3030 info@hoggblasting.com

NORTHWEST BRANCH

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

> Tel: 0161 480 8087 sales@sfeg.co.uk

- 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

Tel. 01902 601 312 info@sfeg.co.uk

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



RPB Nova 3 Blast Helmet DS-27-2



The RPB Nova 3 is our flagship blast helmet, and combines breakthrough protection technology with advanced comfort, convenience, and safety. As part of a correctly specified system, the Nova 3 provides essential protection from impact of abrasive, noise, and respiratory hazards.

FEATURES:

- Worlds most advanced shot blast helmet
 - Meets safety standards such as BS EN 14594 and worldwide equivalents.
- Extra-large Viewing Window provides excellent forward and peripheral vison
- Patented "Fit and Click" Inner Lens replacement system takes around 10 seconds.
- Large Tough Window Latch can easily be released even wearing gloves
- Yellow Low Flow Indicator within helmet shows if air supply drops below minimum levels
- Patent Pending Internal Padding System keeps comfort levels high and noise levels low
- Air distribution channel inside the helmet keeps helmet cool and reduces lens fogging
 - Bellow Seal System keeps dusts and particles out
 - Field Serviceable all parts can be either replaced by hand or using an Allen Key

Code	Helmet
NV3-711-50	Nova 3 Helmet with nylon cape, air tube, and constant flow valve
Code	Optional Accessories
NV2016CE	Flow Control Valve – this belt mounted valve allows control of air flow
03-502	C40 [™] Climate Control Device – heat or cool helmet air by sliding a lever
Code	Spare Lenses
NV3-725	Tear Off Lens – Pack 50
NV3-724	Intermediate Lens – Pack 50
NV3-722	Inner Lens – Pack 10

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.