

# SURFACE FINISHING EQUIPMENT GROUP

[www.sfeg.co.uk](http://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](mailto:info@hoggblasting.com)

## NORTHWEST BRANCH

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

Tel: 0161 480 8087  
[info@sfeg.co.uk](mailto:info@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](mailto:info@sfeg.co.uk)

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

## Norgren 3 Stage Filter DS-30-2



The Norgren 3 Stage Filter is normally used where a higher purity of air is required than would be produced by a general-purpose filter.

### APPLICATION EXAMPLES: -

- Supplying air to an Air Fed Mask or Blast Helmet
- Supplying air to a spray gun or powder coating gun where impurities in the air stream could produce finish coating imperfections or defects.

### FEATURES :

- Air pressure regulator
- Integrated gauge
- Delivers air purity to class 0 according to ISO 8573-1 standard.
- Inlet and Outlet – 1/2 bsp
- Wall Mounting Brackets provided
- Replaceable Filter Elements
- Double lock guarded bowls
- Drain valve allows release of contaminants

### FILTRATION STAGES :

- General Purpose Filter - removes Water and Particles to 5 micron
- Coalescing Filter – removes Oil aerosol down to 0.01mg/m3 and 0.01 micron particles Integrated pressure drop indicator.
- Activated Carbon Filter - removes oil vapor (odour) down to 0.003mg/m3

**Does not remove carbon monoxide, carbon dioxide or other toxic gases or fumes.**

These products provide optimum and safe performance only when used in accordance with manufacturer's instructions, with suitably trained operators, and when provided with adequate recommended power requirements.