

## O & M INSTRUCTION

### PRODUCT GROUP 1140 – FRAME & PAD SYSTEM (GRADES G2/G3 TO EN779) DEPENDING ON MEDIA USED

#### Safety

It is recommended that industrial gloves, overalls, eye protection and nuisance dust masks are utilised when changing filters which have been subjected to natural air, as opposed to air drawn from processes, where full risk assessments should be performed prior to changing. For some filters, an assessment regarding manual handling will need to be made.

Changing of filters should be carried out by experienced or trained personnel, in accordance with safety requirements as defined by the "Control of Substances Hazardous to Health (COSHH) Regulations. ie. Someone who fully understands the design, operation and implications of the product and its use.

#### General

Pull dirty media from frame and if glass or synthetic media, dispose of and replace with clean media pad.

Recommended discard resistance is 0.5" w.g. (125 Pa) in excess of clean resistance.

In the case of polyurethane media see AC2/1.

#### Disposal of Air Filters Including Personal Protective Equipment

- Filters and PPE have been damaged prior to use can be disposed of as normal industrial waste.
- Filters and PPE soiled with exterior air can be disposed of as normal industrial waste.
- Filters and PPE soiled by process air, bacterial, toxic and/or radioactive matter must be disposed of as Hazardous Waste in accordance with local regulations of the site and Environmental Health. Legislation prohibits removal of this waste from the site location.

For further information please contact Airclean Ltd