

Paint Specification A, D, G, H (21-1250 SCFM)

Filter Series

The range of die-cast compressed air filters have the following surface treatment:

Alocrom 1200 followed by an epoxy powder coating.

Alocrom is a rapid non-electrolytic dip process

which forms a protective coating.

Alocrom 1200 is approved to DEF STAN 03-18 certificate number 031801 and to MIL-C05541.

Outside the UK the process is known as Alodine 1200;

alocrom and Alodine 1200 are chemically identical.

Epoxy powder coating is applied with a dry film thickness (DFT) of between 75-150 microns.

Paint Specification A,D,G,H Fabricated Filters (1800 to 13200 SCFM)

Filter Series

The range of fabricated compressed air filters have the following surface treatment:

Vessels are blast cleaned to finish.

Plug all screwed connections.

Apply Alkyd Primer to cleaned metal or surfaces. Top coat is a water based Ingersoll Rand beige.

Resulting in a dry film thickness (DFT) within the range of 3-5 mils minimum.