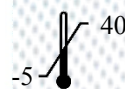
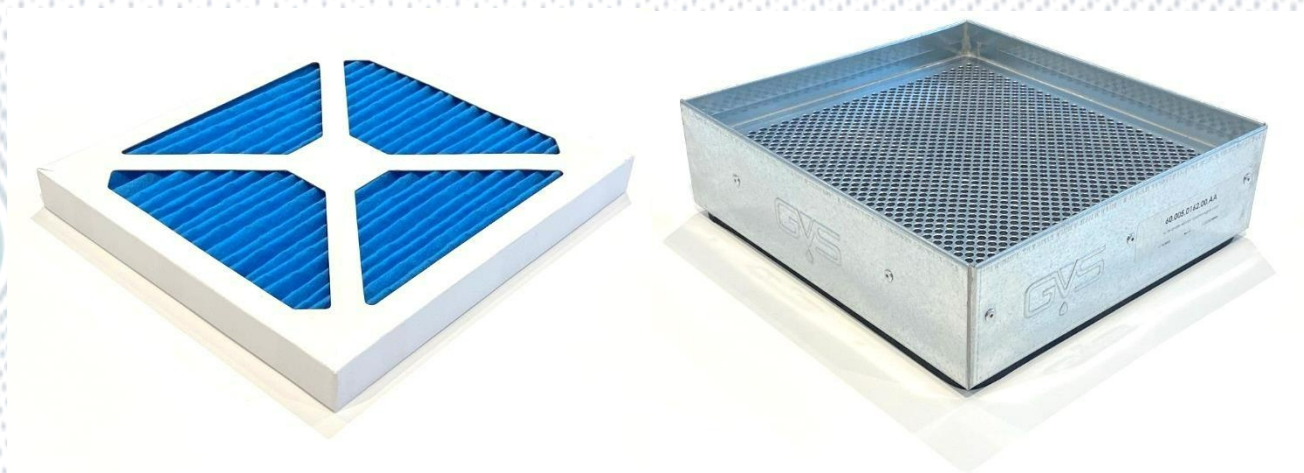


PRODUCT SPECIFICATION

PRODUCT PN 80.024.1061.00.AA & 60.005.0162.00.AA
PRODUCT NAME Cosmo Nailstation Pre-filter and Main Filter



DESCRIPTION PRE-FILTER

- G4 grade pre-filter panel for the removal of coarse particulate
- Pleated for maximum dust holding capacity and lower running cost
- Water resistance card frame
- Polycotton media G4 / ISO Coarse 80% (EN 779:2012 / ISO 16890)
- Galvanised steel pleat support mesh
- May be incinerated or disposed of to general waste
- Expected filter life: 3 months *

DESCRIPTION FUME-FILTER

- Activated carbon fume filter
- Galvanised steel case
- 1.3kg of high activity carbon granules for removal of solvents/fumes
- Carbon specifically tailored to remove cosmetic fumes such as acetone, benzene, dibutyl phthalate, ethyl methacrylate, formaldehyde, toluene **
- May be incinerated or disposed of to general waste
- Expected filter life: 12 months *

ENERGY CONSUMPTION

See Cosmo Nailstation datasheet

INTENDED USE / APPLICATION

Pre-filter and fume filter to be used with the Cosmo Nailstation for the removal of dust and chemical fumes found in the cosmetic nail treatments.
When used in conjunction with the Cosmo Nailstation these filters are designed to comply with UK HSE SR13 (SR - COSHH essentials for service and retail)

PRODUCT SPECIFICATION

PRODUCT PN	80.024.1061.00.AA & 60.005.0162.00.AA
PRODUCT NAME	Cosmo Nailstation Pre-filter and Main Filter

MATERIALS

Case Material: Galvanised steel
 Filter Media 1: Melt blown support media
 Filter Media 2: Activated carbon pellet media, coal based, acid washed.
 Adhesive: Polyurethane
 Packaging: Mixed recycled cardboard and EPS foam

PRODUCT CHARACTERISTICS

Pre-filter

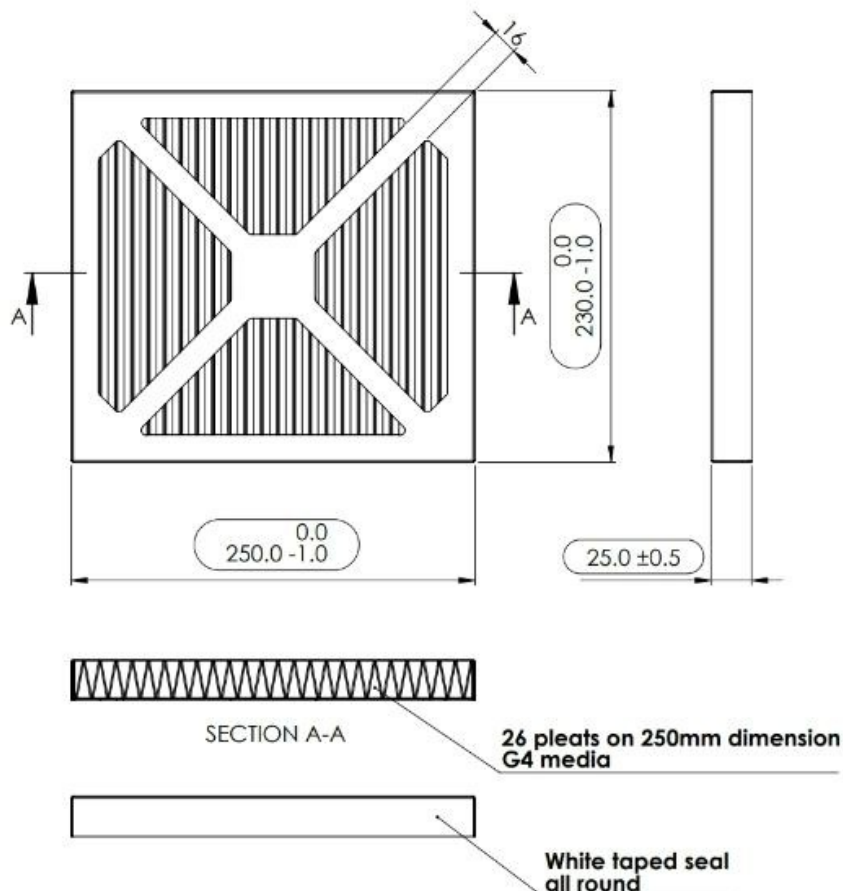
Dimensions (LxWxH): 230 x 250 x 25mm
 Case material: Beverage board, overtaped
 Pleats: Polycotton G4 with metal mesh support. 24mm pleat, 26 pleats
 Operating temp: -5 deg C to +40 deg C.
 Shelf life: 5 years when stored in original undamaged packaging

Fume filter

Dimensions (LxWxH): 237.5 x 257 x 76.5mm
 Case material: Galvanised steel, GVS branded
 Media 1: Meltblown pad x2
 Media 2: Activated carbon, acid washed, 1.3kg (approx.)
 Sealant/adhesive: Polyurethane
 Seal: EPDM
 Labelling: Part number, lot, manufactured date, re-order information.
 Operating temp: -5 deg C to +40 deg C.
 Shelf life: 5 years when stored in original undamaged packaging

DRAWING

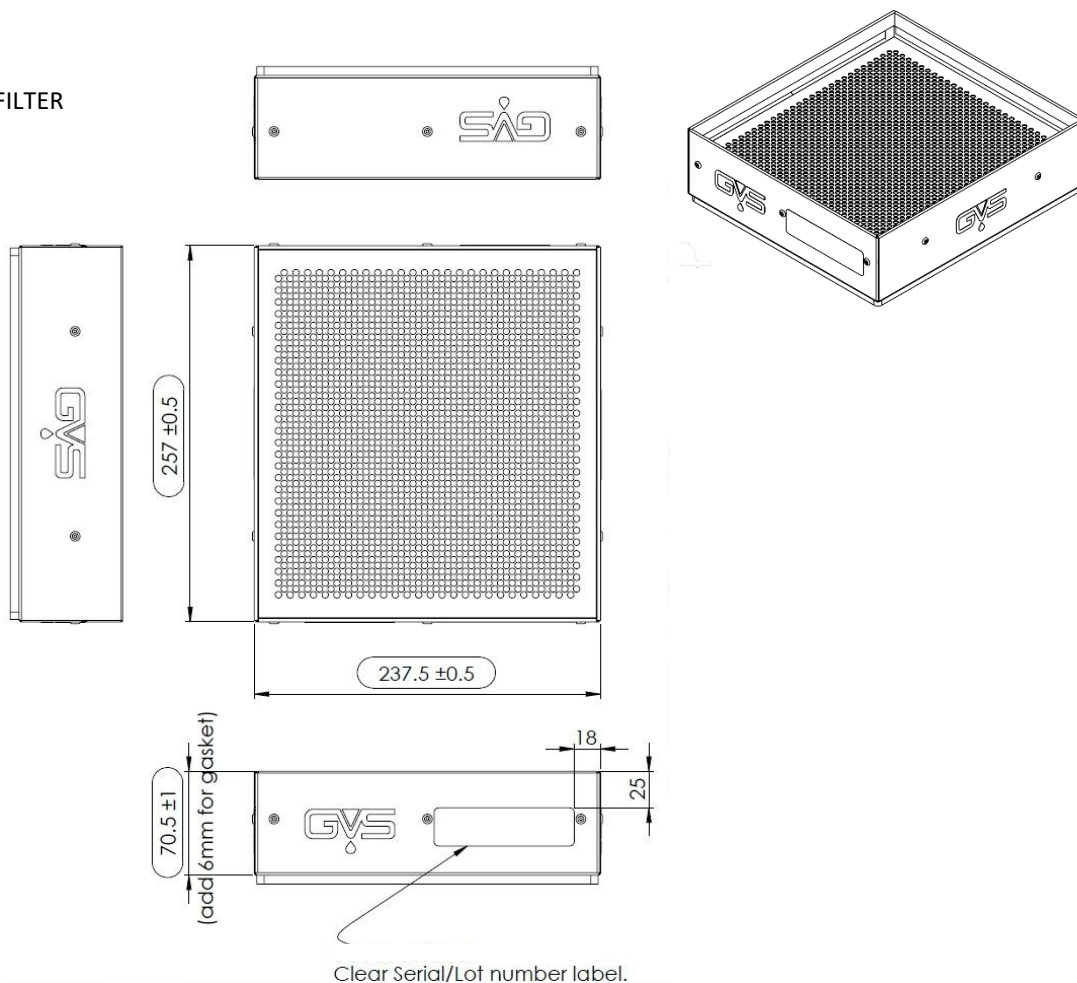
PRE-FILTER



PRODUCT SPECIFICATION

PRODUCT PN 80.024.1061.00.AA & 60.005.0162.00.AA
PRODUCT NAME Cosmo Nailstation Pre-filter and Main Filter

FUME FILTER



NOTES

- * Depends on usage – higher fume or dust loads, or extended operating hours will reduce filter life
- ** Caution, solvents must never be poured directly into the Nailstation or fume filter as this could result in an exothermic reaction

Note:

This technical datasheet provides information only and may be subject to change. This document contains general requirements, material description, drawing references, defect specification, biological material requirements. This document should not be used as a substitute for instructions for use, please contact GVS for specific recommendations for use of this product in your application.

Where necessary with each shipment, GVS Customer Services will send the CoC, detailing lot numbers and date of manufacture. Conformity declaration is printed on every invoice and Certificate is according to UNI EN 10204 type 2.1. Quality management systems are in compliance with ISO 9001, ISO 13485, ISO/TS 16949.

Further datasheets are available from our website here: <http://www.gvs.com/page/DOWNLOAD>