

D402

SILTFREE

Siltfree is a flocculent blend that is typically used to shift deposits from heating systems and drains.



BENEFITS

- Suitable for use on all materials found in heating systems incl. aluminium.
- Requires no neutralisation – can be flushed out with water.
- Material treated with Silt free is unlikely to form a solid mass.
- Uses a positive charge to prevent material sticking together again.
- Safe to use -overdosing the system does not present a problem.

PRODUCT SIZES

- 1 litre.
- 5 litres.
- 20 litres.

DESCRIPTION

Siltfree gives silt and sand buoyancy in water by putting a small electrical charge on each particle. This causes the particles to repel each other and prevents silt from forming a solid mass again.

This enables the silt and sludge content of heating systems to be removed quickly and effectively when flushing with water.

Also effective in open drains where silt and sand build-up is a problem.

Can be used in conjunction with our Sludge & Flux Remover.

Suitable for: Heating systems, storm drains, Sewer lines, Other drains, Cooling towers and filter beds.

INSTRUCTIONS FOR USE

Ascertain volume of system and add Silt Free at a rate of 0.01%. For small system applications use eye dropper.

Add to system and allow to work. Can be left insitu.

PHYSICAL PROPERTIES

Colour: Blue.

Appearance: Liquid.

Odour: Characteristic.

Solubility: Soluble in water.

Boiling point: No data available.

Flash point: ~65°C.

Flammability: Non-flammable.

Density: 0.995g/cm³.

pH: 3.4.

HEALTH & SAFETY

Hazard pictograms (CLP): None.

Hazard statements (CLP):

To our knowledge, this product does not present any particular risk, provided it is handled in accordance with good occupational hygiene and safety practice.

Precautionary statements (CLP): None.

Hazardous ingredients: None.

EUH210 – Safety Data Sheet available on request.

Wessex Chemical Factors Ltd
17 Crane Way
Woolsbridge Industrial Park
Three Legged Cross
Wimborne
Dorset
BH21 6FA
United Kingdom

Tel: 01202 823699

Fax: 01202 813863

Email: info@wessexchemicalfactors.co.uk

Website: www.wessexboatstore.co.uk

