

Powerflow Flux 100g 62515

- Market leading, proven product. Well established product
- Self cleaning
- · Easy to apply
- Effective soldering flux
- WRAS approved product suitable for potable water applications
- Suitable for both lead containing and lead-free solder alloys



Powerflow Flux is a soft, white paste which is easily applied to jointing areas prior to soldering. It is designed for the soldering of copper plumbing systems and is suitable for use with a wide range of metals and alloys. It contains no zinc oxide.

Application

Clean the pipe to remove metal swarf/grease. Apply the flux carefully to the outside of the pipe surface in the area in which the joint is to be made. Only a very thin layer of flux is required. We do not recommend applying this to the inside of the fitting because any excess flux will be pushed into the tube when pushing the two halves of the joint together. Do not use too much flux. When soldering, Powerflow Flux can be used effectively with both end feed and integral ring solder fittings. It is also appropriate for lead containing or lead free solders. Powerflow wire or Grade 99C wire are recommended. To minimise the likelihood of corrosion difficulties, it is recommended that the system be flushed out with water as soon as possible after completion. This can be aided by using a proprietary cleaner, such as Fernox Cleaner F3/F5/F8.

Powerflow Flux is WRAS approved. It passed tests for use in both hot and cold water systems and is listed in the UK Water Fittings and Materials Directory. Powerflow Flux has been successfully used in gas systems for many years. However, there are people who prefer not to use a self-cleaning flux in a gas pipe system. If this is a concern, then Fluxite Paste flux is recommended.

Package, Handling & Safety

Powerflow Flux may cause damage to the eyes. Eye protection is recommended when using this product. Keep out of reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately and show the container or label.



Specification

Colour: White Odour: Mild Form: Paste pH: <2

SG: 1.1 @ 20°C

Single Item

 Height mm
 47

 Width mm
 76

 Depth mm
 76

 Weight kg
 0.120

Barcode EAN 5014551625150

Outer Carton

Outer Height mm107Outer Width mm396Outer Depth mm162Outer Weight kg2.550

Transit Type CP1 1200 x 1000 **OCU Barcode** 05014551002210

Last modification

26-02-2021 (d/m/y)