

COPPER FLUX LIQUID

DESCRIPTION

Welding flux in liquid form for copper pipes and fittings.

PROPERTIES

- Its appropriate viscosity prevents the product from running during the application to surfaces to be welded and a perfect distribution of the soldering metal in the weld.
 - Very easy to apply.
 - There is no need to clean the pipe previously.
-

APPLICATIONS

Welding flux specially indicated for:

- Welding steel, copper, tin and tin alloys.
-

TECHNICAL CHARACTERISTICS

- Properties of bottled material:

Appearance	Viscous liquid
PH (at 10% in water)	3-4

INSTRUCTIONS FOR USE

Apply the product to the surfaces to be welded with the inclosed brush. Heat with a welding torch until you get the right temperature to achieve the soldering. Take off the craps with a damp cloth.

STORAGE

Stored in its original container and in a cool, dry place, this product maintains its properties for at least 2 years.

PRESENTATION Visit our web site: www.unecol.com

CLEANING

Remains of the product can be easily removed with a damp cloth.

SAFETY

For further information, see the safety data sheet of the product.

The above-mentioned data are based on our current knowledge. They should not be understood as specifications. The user is responsible for checking the suitability of the provided information according to any particular use of the product.

DESCRIPTION

Welding flux in gel for copper pipes and fittings.

PROPERTIES

- Gel consistency that allows an excellent application to surfaces to be welded and a perfect distribution of the soldering metal in the weld.
 - Very easy to apply.
 - There is no need to clean the pipe previously.
-

APPLICATIONS

Welding flux specially indicated for:

- Welding steel, copper, tin and tin alloys.
-

TECHNICAL CHARACTERISTICS

- Properties of bottled material:

Appearance	Yellow gel
Flowing	0 mm
PH (at 10% in water)	1.5

INSTRUCTIONS FOR USE

It is not necessary to clean surfaces previously. Apply the gel directly to the pipe end and extend the cleaner by turning it. Then heat the application with a blowlamp until reaching the correct temperature for welding.

STORAGE

Stored in its original container and in a cool, dry place, this product maintains its properties for at least 2 years.

PRESENTATION Visit our web site: www.unecol.com

CLEANING

Remains of the product can be easily removed with a damp cloth.

SAFETY

For further information, see the safety data sheet of the product.

The above-mentioned data are based on our current knowledge. They should not be understood as specifications. The user is responsible for checking the suitability of the provided information according to any particular use of the product.