

SOLDERING PASTE



Flux for cleaning copper pipes & fittings



■ PROPERTIES

Viscous soldering paste for cleaning copper pipes and fittings. It cleans copper without scrubbing it and protects it from tarnish, ensuring strong and watertight seals. It facilitates the solder absorption into the pipe and fitting joints.

■ APPLICATIONS

DUROSTICK SOLDERING PASTE is suitable for all soft solders, used for copper piping systems as well as heating and cooling piping systems. It works best with copper, brass, zinc, tin metals and alloys.

■ USE

The container cap has a built-in round brush for quick and easy applications of the product, without dripping. Apply a thin coat of the paste to all the parts that will be welded, at their contact sections. Make sure that all the welding parts have a tight fit.

Heat the adjacent surfaces with a torch to the boiling point of the paste and push the solder into the joint. As the welded joint begins to cool, carefully clean it using a damp cloth.

■ CONSUMPTION

Depending on the application.

■ STORAGE

Store in shaded places for 36 months from the production date.

■ SAFETY DIRECTIONS

The product is corrosive and must be kept locked, away from the reach of children.

Before use, refer to the cautions on the product packaging or the Safety Data Sheet.

■ PACKAGING

Carton box with 24 pcs of 125gr each one.

TECHNICAL SPECIFICATIONS

■ Form - Color	Thick paste - Yellow
■ Does not contain lead	

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The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.