

STOCKING FLUX 1017

➤ 1 PRODUCT DESCRIPTION

On the COS machine, the lugs cleaning can be suppressed, which in some cases (E.g. manual brushing of big plates) is a great improvement of the process.

➤ 2 CHARACTERISTICS – PHYSICO-CHEMICAL PROPERTIES, COMPOUND ELEMENTS

COMPOUNDS

Pure organic flux
Surfactants

➤ 3 PRODUCT APPLICATION

This flux is intended to protect the lugs from corrosion and lead oxide deposits. It is used after mechanical cleaning of the lugs and before pasting.

➤ 4 DIRECTIONS FOR USE

The stocking flux 1017 is to be used pure. The lugs impregnated are stocked. In order to get the best protection, the flux must be perfectly dried before pasting with lead oxide.

On the pasting machine, washing sprays can ensure a perfect lugs cleaning before the drying oven.

➤ 5 USING CARE AND RECOMMENDATIONS

For all other information please see the Material Safety Sheet also available on our web site (www.stts-flux.com) or contact us directly.