TECHNICAL DATA SHEET

# **FLUXCOAT 1052**

Date of review : 29/12/2014 IR : 2

## . PRODUCT DESCRIPTION

Powder used for brazing copper alloys and nickel alloys. It is an excellent cleaner. The flux is used for coating the rods together to a binder and a suitable solvent.

### . PRODUCT CHARACTERISTICS

FLUXCOAT 1052 is a dry powder with a calibrated mesh size.

#### . PRODUCT APPLICATIONS

This flux is recommended for welding or brazing brass and copper alloys. It is used as coated flux on copper-zinc rod.

#### . DIRECTIONS FOR USE

The flux is used after pasting it in a suitable binder / solvent system when coating during the manufacturing of coating rod.

#### . USING CARE AND RECOMMENDATIONS

ISO 9001
ISO 14001
BUREAU VERITAS
Certification

Refer to health and safety datasheet before use available on demand