

COBOR 350

Classification selon norme : EN1045-FH12

ISO 9001
ISO 14001

BUREAU VERITAS
Certification



APPLICATION FIELD

Cobor 350 is recommended for brazing steel, stainless-steel, tungsten carbide with Cu/Ag alloys.

CHARACTERISTICS, CHEMICOPHYSICAL PROPERTIES

Paste with organic fluoborate's mixing, without boric acid and without soluble borates.

Organic binder

Colour: brown

Application temperature: 600 – 900 ° C

DIRECTION FOR USE

Dispensable paste.

Stir well before use.

This flux is recommended:

- for longer heating operations (heavy parts, oven, flame, or induction...)
- for automatic brazing system as the flux has good temperature stability.

Residues can be easily removed, washable with water.

PACKAGING

Plastic pot of 500 g or 1 Kg.

MISCELLANEOUS

All active materials are in compliance with REACH.

Refer to MSDS (Health and Safety data sheet) – available on demand.

Note: The contents of this data sheet result from our knowledge and experience of the product, given as an indication but does not engage our responsibility for each particular case.