

COPPER PASTE

Protective, separating and lubricating compound, highly temperature-resistant and corrosion-resistant, highly effective and free of sulphur, lead and nickel.

AREA OF APPLICATION

Copper paste is used as an assembly lubricant for screw connections and sliding surfaces of all kinds. It forms an effective lubricating and separating film on plug-in tools, wear bushings, screws, screw, plug and bayonet connections of all kinds, protecting the contact surfaces from corrosion, copper(II) acetate (also known as verdigris) and fretting corrosion.

APPLICATION

Apply a small amount of copper paste to the threads or plug connections of the hand grip, carbon fibre brush or working and ground cables using a small brush. Please note that only a small amount (drop) of copper paste should be applied.

ACTION TIME

No action time.

STORAGE

Keep tightly closed in original packaging. Protect from direct sunlight. The storage temperature must not exceed +50 °C. Store containers in a cool, well-ventilated place. Store in a dry place.

AFTER-TREATMENT

No after-treatment is necessary.

When replacing the handle, carbon fibre brush, working cable or ground cable, reapply copper paste (as above).

NOTES

To avoid altering its properties, the copper paste must not be mixed with grease or oils. The copper paste is not a substitute for oil or grease lubrication.

TRANSPORT INFORMATION

This product is not subject to transport regulations (ADR/RID, IMDG, IATA).

PACKAGE SIZES

Plastic container 30 grams Item no.: 5400 KP