

SPIDOR



INSTANT RENOVATION GREAM R COPPER, BRASS AND BRONZE

DESCRIPTION

SPIDOR is a textured preparation that cleans and emulsifies, using selected micronized surfactants and bulking agents.

SPIDOR has a mechanical micro-polishing action that lifts deposits and removes them from copper and brass without scratching – so it cleans, de-oxidises and renovates with no rubbing.

SPIDOR renovates copper, brass and bronze efficiently by removing verdigris from cuprous metals, and traces of oxidation from brass.

SPIDOR restores its original sheen to the treated surface. Leaves a protective film on the renovated surface. This inhibits soiling by reducing spattering from water, grease, dust and other materials that cause surface tarnishing or oxidation, or that corrode the metal.

TECHNICAL DATA:

Physical state: cream.

Density: 1260 G/L +/- 20 G/L.

Colour: beige

Chemical reaction: Low acid

Pure pH: 1,50 Approximately. Smell: practically odourless.

INSTRUCTIONS OF USE:

Moisten the surface with water first, so the cleansing is uniform and no areas are scoured excessively. Apply the cream using a soft, lint-free cloth.

Cover evenly and leave for about one minute to penetrate the deposits. Before the product has dried completely, rub lightly and polish with a clean, dry cloth to remove all traces of the cream. Leaves the surface shiny.

- 1/ Reapply to heavily oxidised areas.
- 2/ If the cream dries on the surface, moisten first with clean water, then reapply, ensuring you cover the dried-out residue.

Ref. 121M - Can 166 grs

Shelf Life: 3 years

Keep out of the reach of children. Reclose the packaging after each use. Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight. Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

