Messing-Beschichtungs-Spray (Brass Coating Spray)



EG-Sicherheitsblatt

dries giving a hard coating

- 99 % pure brass
- natural oxidation
- weatherproof

Areas of application

- -optical finishing and colour-correction of soldering joints and damage on brass fittings, brass plates, brass pipes etc.
- to achieve a naturally oxidizing brass coating on metal and PVC surfaces
- with zinc objects first spray an acrylic base coat

The practical aerosol can is ready for use any time and guarantees economical usage. With one single covering film a layer of 20-30 µm is achieved.

Packaging

Brass coating spray is available in 400ml aerosol cans.

Instuctions for use

Before use ensure that the aerosol can is at room temperature, approx. $16 - 20^{\circ}$, and shake until the ball is moving freely, then continue to shake for a further 2 minutes. Cross-coat from a distance of 25 - 30 cm.

Safety

Pressurized container. Protect from direct sunlight and temperatures over $50^{\circ}C$. Do not open forcibly or burn, even when empty. Do not inhale the aerosol. Do not spray onto a naked flame or incandescent objects. Keep away from sources of ignition – do not smoke. Keep out of the reach of children. Only use in well-ventilated surroundings. If contact with eyes occurs, rinse thoroughly with water and contact a doctor.

Disposal

Do not throw the aerosol into household waste after use, discard the totally emptied can into the recyclable waste container (green dot).