

TECHNICAL DATA SHEET



PRODUCT NAME

blackbolt® Zinc/alu Spray

PRODUCT NUMBER

3356985113

PRODUCT DESCRIPTION

Zinc/alu Spray is extremely suitable for repair and maintenance tasks. The product provides the article with bright metallic film that gives protection against corrosion and finish in one process.

Can be used on all forms of iron and metal and can be used for touch-up painting on, for example, air outlets, wheel rims, pipes and other things. Zink/alu spray is extremely suitable for spot welding and withstands heat up to 480°C. The product has high attachment properties and dries rapidly.

PROPERTIES

Corrosion protection and finish in a single process

Highly suitable for spot welding and heat resistant up to 480 °C

High adhesion capacity and rapid drying

DIRECTIONS FOR USE

Shake the spray thoroughly - after the ball becomes loose, shake for a further 2 minutes. Apply the substance in a thin layer with transverse movements, spray at a distance of 25 to 30 cm. Room temperature for the material and substance is 16-20 °C. After use turn back the container and blow the valve clean.

MARKINGS/SAFETY

Extremely flammable aerosol. Causes skin irritation. Very toxic to aquatic life with long lasting effects. Pressurised container: May burst if heated. If medical advice is needed, have product container or label at hand. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. IF ON SKIN: Wash with plenty of soap and water. This product contains an organic solvent. Repeated exposure to organic solvents can result in damage to the nervous system and inner organs, such as the liver and kidneys. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Dispose of contents/container to an approved waste disposal plant. **Keep out of reach of children.**



Danger!

PR number	-
Net	400 g.
Volumen	500 ml.
Propellant	Butane/Propane gas

Shelf life	Three years from date of manufacture. The product can be used for up to six years after the date of production, provided there is sufficient spray pressure to allow it to be applied to the surface in a satisfactory manner.
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