

**ŚNIEŻKA MULTISPRAY ALU-CYNK**

- for protecting zinc and non-zinc elements
- prevents corrosion
- heat resistance up to 300°C
- metallic decorative effect

**PRODUCT DESCRIPTION**

Śnieżka Multispray ALU-CYNK features excellent flow by preserving colour according to hot-dip galvanized. After setting, heat resistance up to 300°C

**USE (PURPOSE)**

Decorative and protective application of zinc and non-zinc elements.

**PRODUCT PROPERTIES**

Coat drying time at temp. 23±2°C and relative humidity over 55±5% degree 1, maximum: [min.] 15  
Coat drying time at temp. 23±2°C and relative humidity over 55±5% degree 3, maximum: [h] 1  
Full coat setting: [h] 12  
Coat look: gloss

**APPLICATION METHOD****Substrate preparation**

- The substrate must be dry, dust and rust free as well as free from any grease and other contamination.
- Old coats of oil-based paints, with poor adhesive properties to the substrate, must be removed.
- Old, good quality coats must be abraded by a fine-grained sandpaper and dusted off.

**Product preparation**

- Before use shake the container vigorously. Shake for at least 3 minutes till hearing a characteristic sound of balls moving in the container.

**PAINTING**

- Protect the areas near the application.
- Ideal application temperature: from +15°C to +25°C.
- Perform sample spraying.
- It's recommended to apply a few thin coats (2-3) from the distance of 25-30 cm.
- Coat drying and setting time depends on temperature and air humidity; during unfavourable conditions may be extended.
- Full anticorrosive protection of the substrate painted - after 12h.

**BEST BEFORE DATE**

10 years from the date of manufacture

**CONTAINERS**

400ml

**EFFICIENCY**

ok. 1.5 m<sup>2</sup> per one container

**COLOURS**

silver

## STANDARDS, TESTS AND CERTIFICATES

ZN-SN-046:2011

## FIRE AND HSE RECOMMENDATIONS

Storage temperature: from +10°C to +25°C.

Znaki GHS 02,GHS07 i GHS09

Napis pod znakami : HAZARD

Contains: acetone

H222 Extremely flammable aerosol. H229 Pressurized container: May burst if heated.

H319 Causes serious eye irritation.

H336 May cause drowsiness or dizziness.

H411 Harmful to aquatic life with long lasting effects.

P101 If swallowed, seek medical advice immediately and show this container or label.

P102 Keep out of reach of children.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P211 Do not spray on an open flame or other ignition source.

P251 Do not pierce or burn, even after use.

P260 Do not breathe dust/fumes/gas/mist/vapours/spray.

P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C.

P501 Dispose of contents/container in accordance with regional regulation.

EUH066 Repeated exposure may cause skin dryness and cracking.

In case of insufficient ventilation highly flammable mixtures may develop.



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## UWAGA!

The information included in the technical data sheet is to provide an efficient use of the product, however, it cannot form grounds for the manufacturer's liability, since the performance conditions are beyond its control. It's forbidden to make any adjustments to the product's formula, which can significantly decrease the properties of the used material. In the event of combining the product with other products, the manufacturer shall not bear any responsibility. All the information above is given in good faith, based on current knowledge and experience. The manufacturer reserves the right to amend the content of subsequent editions without the obligation to inform its customers.