

# Technical data sheet

**Aquafix Zinn**

**8138**

Tin powder for real metal effects, for use in **industry and trade**

## PRODUCT DESCRIPTION

**Product numbers**

8138000300

**General**

Tin powder for achieving real metal effects on surfaces made from wood-based materials; optimised for use with Bluefin Pure-Metal (3133).

**Application area**



Additive for real metal coatings in furniture and interior finishing.  
Optimised for use with Bluefin Pure-Metal (3133).

## PROCESSING

**Processing instructions**

- Carefully incorporate Aquafix Zinn (8138) into the paint-hardener mixture by stirring without forming lumps. Stirring is best done by machine using a basket agitator.
- Any change in the processing sequence, environmental conditions, non-observance of instructions or the use of products not listed may have an unfavourable effect on the result.
- Please observe the respective technical data sheets of the blended products.

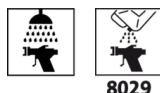
**Quantity to be added**



250T auf 105T

250 parts by weight to 105 parts by weight of the paint/varnish or mixture of paint/varnish and hardener.

**Cleaning the working equipment**



8029

With water immediately after use.

To remove dried paint residues we recommend using Aqua-Cleaner (8029) (diluted 1:1 with water).

## ORDERING INFORMATION

**Size of trading unit**

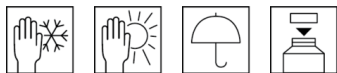
1 kg

**Colour shades / Glosslevels**

For a commission, therefore, only use product from the same batch.

## FURTHER DETAILS

### Durability / storage



Min. 1 year(s) in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Immediately seal the container to prevent humidity from penetrating.

Do not store with oxygen-rich or oxidising (combustible) materials.

Do not store with self-igniting substances.

Keep the product away from oxidising agents and from materials that are strongly alkaline or strongly acid.

### Safety information



- Keep it away from heat, hot surfaces, sparks, open flames and any other sources of ignition. Do not smoke.
- During use, it is possible that explosive/highly flammable mixtures of dust and air may arise.
- Containers and the system to be filled should be earthed.
- Use explosion-proof electrical operating equipment.
- In the event of a fire: use special powder for metal fires or carbon dioxide (CO<sub>2</sub>). Do not use water.

It is recommended to use safety gloves and safety glasses while processing.

The product is only suitable for the industrial and professional use.

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at [www.adler-lacke.com](http://www.adler-lacke.com).