

# Entschäumer-Lösung for Aquawood TIG

90643

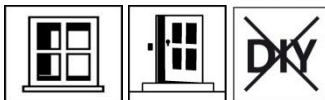
Anti-foaming additive for Aquawood TIG for industrial and professional use

## PRODUCT DESCRIPTION

### General

Mixture of antifoaming polysiloxane copolymers to maintain constant the properties of Aquawood TIG in flow-coating machines in case of foam formation during longer processing time.

### Application area



Dimensionally stable timber components such as wooden windows, front doors or garage gates made of hardwood or softwood without soil contact in the usage categories 2 and 3.

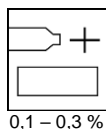
## PROCESSING

### Instructions for use



- Please stir the product before use.
- The temperature of the product and object, and the room temperature must be at least +15 °C.
- Add Entschäumer-Lösung for Aquawood TIG 90643 to the immersion impregnation while stirring.
- Coating systems which are mixed carefully with Entschäumer-Lösung for Aquawood TIG 90643 can be applied as mentioned in the respective technical data sheet.

### Amount added



The amount added is between 0.1 and 0.3 percent by weight.

### Cleaning the working equipment



With water or ADLER Aqua-Cleaner 80080 immediately after use.

**ORDERING INFORMATION**

|                                 |           |       |
|---------------------------------|-----------|-------|
| <b>Size of trading unit</b>     | 1 l       |       |
| <b>Colour / degree of gloss</b> | Colorless | 90643 |

**FURTHER DETAILS****Durability / storage**

At least 1 year in the original sealed containers.



Store it such that it is protected against moisture, direct sunlight, frost and high temperatures.

**Safety-related information**

Please follow the associated safety data sheet! The latest version can be retrieved from the Internet at [www.adler-lacke.com](http://www.adler-lacke.com).

