

Aqua-Add Wet HV

8160

Wetting agent solution for Pigmolux DC, for industrial use.

PRODUCT DESCRIPTION

Product numbers

8160000210

General

Special solution for water-based furniture paints and varnishes to reduce surface tension. Effective against pinholing and can improve the wetting of the substrate.

Application area

Additive for water-based coatings for furniture and interior finishing.



PROCESSING

Processing instructions



- Please shake / stir the product before use.
- The temperature of the product and object, and the room temperature must be at least + 15 °C.
- Mix Aqua-Add Wet HV (8160) carefully into the paint/varnish while stirring continuously.
- Adding Aqua-Add Wet HV (8160) may impair de-aeration.
- The drying behaviour of the coating system is not affected by the addition of Aqua-Add Wet HV (8160).
- Paints/varnishes that have been mixed can be used as explained in the relevant technical data sheet.
- 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 follow our **ARL 150 - Working guidelines for water-based furniture coatings**.

Quantity to be added



Quantity to be added: 0.1% - 2% relative to the quantity of paint or varnish.

The quantity to be added will vary according to the area of use and equipment used.

Therefore please contact your sales representative.

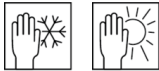
Cleaning the working equipment

With water immediately after use.



ORDERING INFORMATION**Size of trading unit**

11, 221

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).

Close opened containers well and use up the content as soon as possible.

Safety information

The product is only suitable for industrial 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.