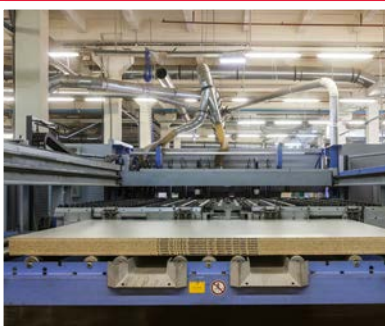




**Jowat**  
Classics



**Jowat®**  
**900.00**



Ready-to-use release agent for adhesives based on PVAc dispersion, UF, MUF and PRF

Reduces the adhesion of adhesive residues

For all flat and mold presses established in the market

The purpose of release agents is to ensure that permanent bonds are formed only where they should be. Due to the excellent release effect of **Jowat® 900.00**, processors can prevent undesired adhesive residues on machine parts. The characteristics of the release agent facilitate efficient processes, reduced maintenance and clean processing.

**Jowat® 900.00** is used primarily as a release agent for adhesives based on PVAc dispersion, UF, MUF and PRF. In addition, the formulation contains an anticorrosive additive which protects the materials and the machine parts during use.

**Jowat® 900.00** is non-hazardous and therefore does not bear any GHS hazard pictograms on the label.



For best results, the surfaces to be coated with **Jowat® 900.00** should be dry and be free of dust, oil and grease.

### Application

- For cold and hot pressing
- For single- and multi-daylight presses, fast-cycle presses, mold presses, and veneering presses
- For machine parts (e.g. pressure rollers, platens)

### Packaging Units

- 800 g bottles
- 9 kg pails
- 20 kg hobbock
- 100 kg drums
- 1,000 kg container

## Jowat® 900.00

Release agent for adhesives based on PVAc dispersion, UF, MUF and PRF.

|                                       |        |                  |
|---------------------------------------|--------|------------------|
| Basis                                 |        | oil-wax emulsion |
| Processing temperature                | [°C]   | 20 – 140         |
| Viscosity at 20 °C                    | [mPas] | paste-like       |
| Solids content, 2 h at 90 °C          | [%]    | ~ 26             |
| pH value at 20 °C (Jowat test method) |        | ~ 8.0            |
| Appearance                            |        | white            |

The information given in this leaflet is based on test results from our laboratories as well as on experience gained in the field, and does in no way constitute any guarantee of properties. Due to the wide variety of different applications, substrates, and processing methods that are beyond our control, no liability may be derived from these indications nor from the information provided by our free technical advisory service. Before processing, please request the corresponding data sheet and observe the information in it! Customer trials under everyday conditions, testing for suitability in normal processing conditions, and appropriate fit-for-purpose testing are absolutely necessary. For the specifications and for further information, please refer to the latest technical data sheets.