

# Cap adhesives

- Easy, clean, time-saving
- Reduced packaging waste
- Lower accident risk
- Improved processing characteristics



**Jowat UniCap® 200.00**

**Jowat® CAP 250.00**

**Jowat® CAP 250.01**

**Jowat® CAP 250.80**



# Jowat Cap adhesives in pillows



Jowat Cap adhesives can be purchased in the additional supply form of pillows.

The supply form will not modify the technical properties (like adhesion, cohesion, viscosity etc.) in any way at all. **All Cap adhesives can of course be used in direct food contact (FDA 176.170).**

Pillows are highly processor-friendly, and by comparison to products in block form, they offer a number of advantages for the processor:

## Handling – easy, clean, time-saving

- no manual unpacking of blocks
- no risk of contamination due to silicone paper sticking to the blocks
- simple and fast removal from packaging

## Less waste

- no collecting or storage of the silicone paper wraps
- no disposal over special waste site
- savings

## Lower risk of accidents

- less risk of splashing when filling the melter

## Improved processing characteristics

- pillows “float on the melt”
- optimized melt performance
- less cooling-down of the melt when adding more pillows
- reduced susceptibility to burning or cracking due to
- “melt-on-demand” effect when processing is continuous
- tested successfully SIG-Combibloc cap applicators

The adhesive pillows are manufactured by coextrusion. In this process, a raw material already contained in the adhesive formulation is used as exterior protector material. This allows to reach a good antiblocking effect, without any need to modify the adhesive formulation.



## Jowat UniCap® 200.00

Product for general use on all standard units and caps.

Viscosity at 200 °C [mPas]		approx. 4,000
Density [g/cm³]		approx. 0,94
Softening point (ring & ball) [°C]		approx. 100
Application temperature (tank) [°C]		180 - 190
(hose) [°C]		180 - 200
(wheel) [°C]		195 - 205
(nozzle) [°C]		195 - 205
Appearance		white

## Jowat® CAP 250.00

Product with the highest heat resistance.

Viscosity at 200 °C [mPas]		approx. 13,500
Density [g/cm³]		approx. 0,90
Softening point (ring & ball) [°C]		approx. 150
Application temperature (tank) [°C]		180 - 190
(hose) [°C]		180 - 200
(wheel) [°C]		190 - 200
(nozzle) [°C]		190 - 210
Appearance		light yellow

## Jowat® CAP 250.01

For better detection on units with camera systems.

Viscosity at 200 °C [mPas]		approx. 13,500
Density [g/cm³]		approx. 0,90
Softening point (ring & ball) [°C]		155
Application temperature (tank) [°C]		180 - 190
(hose) [°C]		180 - 200
(wheel) [°C]		190 - 200
(nozzle) [°C]		190 - 210
Appearance		light yellow

## Jowat® CAP 250.80

For chilled filling and storage.

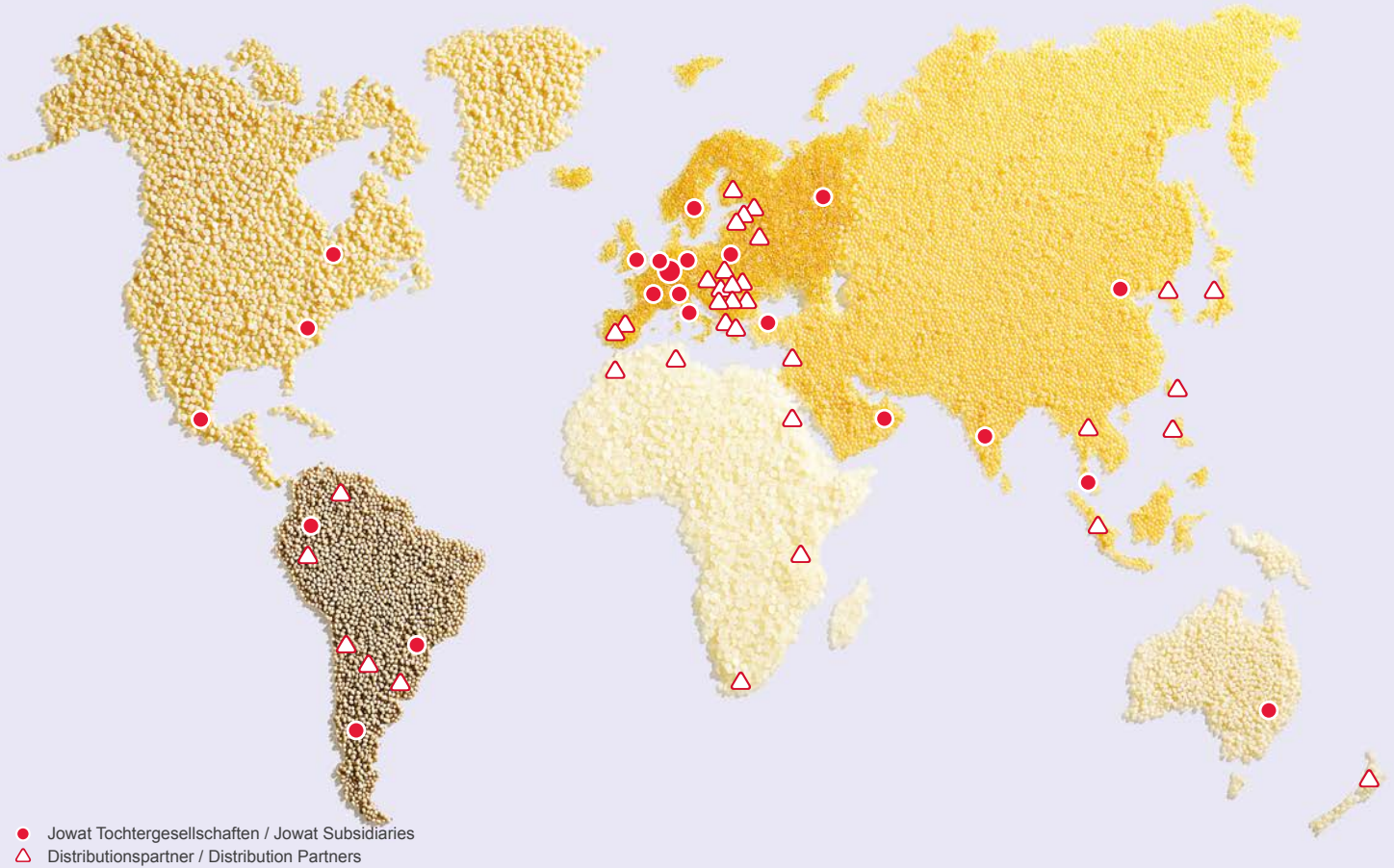
Viscosity at 200 °C [mPas]		approx. 4,700
Density [g/cm³]		approx. 0,93
Softening point (ring & ball) [°C]		90 - 100
Application temperature (tank) [°C]		190 - 200
(hose) [°C]		190 - 200
(wheel) [°C]		200 - 210
(nozzle) [°C]		200 - 210
Appearance		light yellow



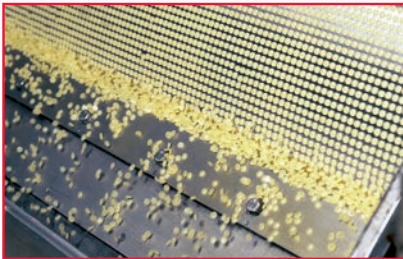
Note: The products listed only represent a limited selection of the available product portfolio. Our service and consultation team from Sales and Product Marketing will be pleased to provide specific information, to select the product suitable for your process.



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