

BASF

We create chemistry



Hydropalat® WE 3225

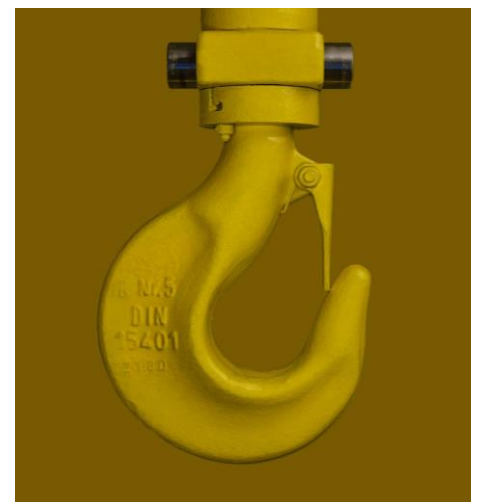
Silicone based wetting agent with pronounced defoaming action

Performance Highlights

- Excellent substrate wetting
- Elimination of surface defects caused by craters or air bubbles
- Best in class defoaming action
- Excellent wood grain accentuation
- Improved flow and leveling
- Increased gloss

Sustainability Highlights

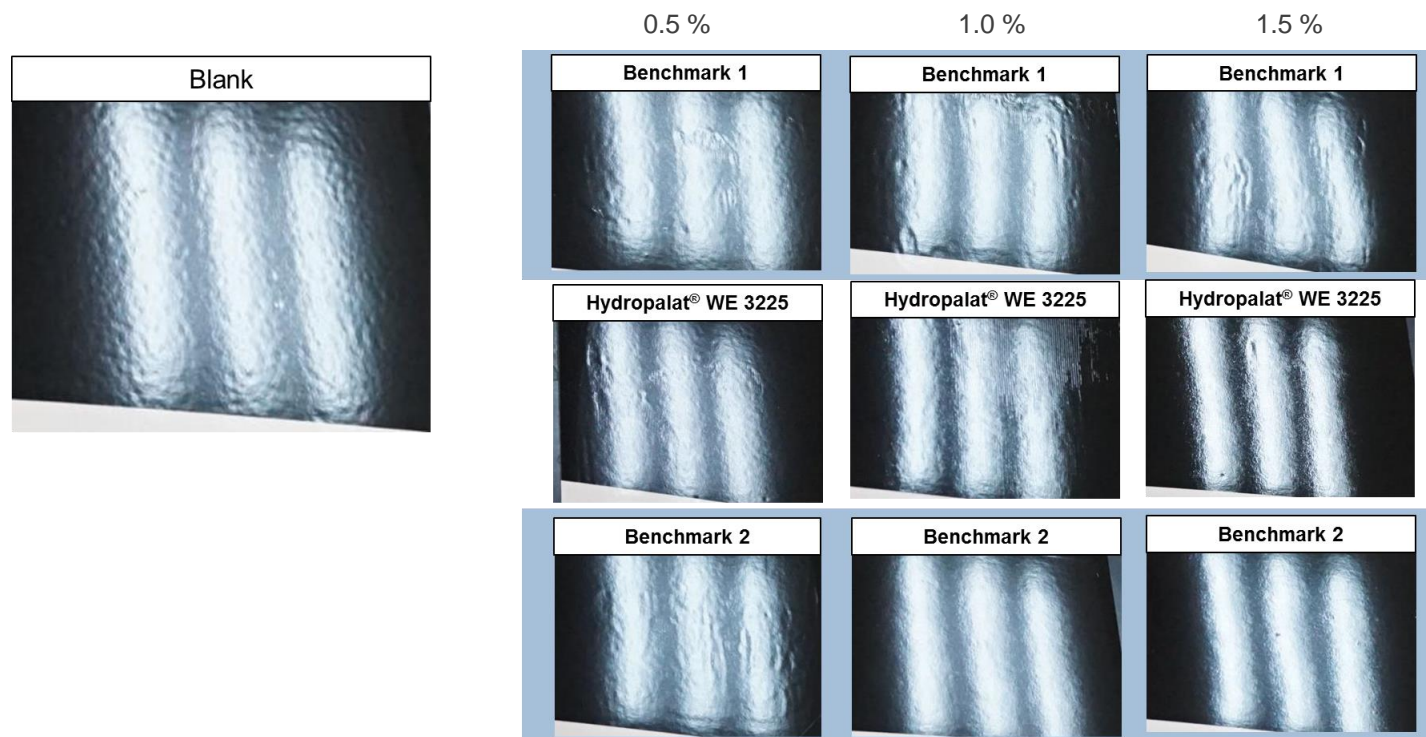
- Low VOC
- Low odor



Hydropalat® WE 3225

From now on, substrate wetting and defoaming is state-of-the art

Wetting & anti-cratering effects in formulation based on Joncryl® 1552, dry film



Craters are generated by adding a strong silicone

Hydropalat® WE 3225 shows the following performance highlights compared to benchmarks:

- Excellent substrate wetting
- Improved anti-cratering
- Improved leveling
- Higher gloss

Contacts

Please contact our technical service department for more help on formulating with products from the wetting agents & surface modifiers product line.

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