

## Technical Data Sheet

### WorléeAdd 8905

alkaline ZnO solution for crosslinking of aqueous printing ink systems

Art.-No. 214010-00966

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#### Technical Data:

	Value	Method*
Non-volatile content	14 - 16%	1h/125 °C, DIN EN ISO 3251
pH-value	10.0 - 11.0	DIN ISO 976
Delivery form	approx. 15% in water	

\*according to the respective DIN-Norm

#### Application and Properties:

WorléeAdd 8905 is a special additive for the crosslinking of aqueous printing ink systems based upon carboxyl-functional acrylic polymers for the increase of water resistance and optimization of blocking resistance. It can additionally improve heat resistance and optimize film hardness.

WorléeAdd 8905 has excellent compatibility.

Best results will be found by addition of approx. 5% regarding the ready mixed system.

#### Shelf Life and recommended Conditions for Storage and Transport:

The storage stability of WorléeAdd 8905 in the originally closed container is twelve months at a storage temperature between +5 and +25 °C, counted from the day of the delivery ex works.

Protect from frost. Store in a cool, dry place and keep containers tightly closed.