



## Technical Leaflet

# WorléeThix A 2126

Art.-No. 112005-15917

Revision: 09.05.2022

WorléeThix A 2126 is a thixotropic, isocyanate cross-linkable acrylic resin

### Technical Data:

Non-volatile content, 1h/125 °C, DIN EN ISO 3251	60% ± 2
Hydroxyl content, on solids	approx. 2.3%
<b>Delivery form</b>	60% in 1-methoxy-2-propyl acetate

### Application and Properties:

WorléeThix A 2126 can be cross-linked with aliphatic and aromatic polyisocyanates to formulate air and forced drying systems for metal, wood and plastics. The aliphatic system shows excellent hardness, good chemical resistance and a good outdoor durability already at room temperature.

### Recommended Storage and Transport Conditions:

Protect from sunlight and temperatures above +30 °C.

### Shelf Life:

The storage stability of WorléeThix A 2126 in the originally closed barrel is at a storage temperature from +5 to +25 °C six months, counted from the day of the delivery ex works.