



**Technical Leaflet** 

# WorléeThix A 2126

Art.-No. 112005-15917

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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%
Delivery form	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.

The above declarations serve for information purposes only. In particular, they shall not be relevant to define binding specifications for any orders. With respect to any order, the specifications shall be governed by the provisions of the sales contract to be concluded between the parties (e.g. the "product specification"). Any deliveries are exclusively subject to our general standard terms and conditions in their respectively valid version. We will be happy to provide you with the general standard terms and conditions upon your request and they can be downloaded online at http://www.worlee.de/CSTC