



Bodotex Composites

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Technical Data Sheet

Bodocure CA 43 SLOW

Type: Alkylated amine adducts and modified aliphatic polyamine system for epoxy.

Properties: Good curing, even in surroundings with low temperatures

and relatively high humidity. Good adhesion to difficult surfaces.

Cures from 5-7 °C with quite good mechanical properties,

but for the best possible strength, it is recommended to cure at +30-35 °C

Pot life of approx. 1 ½ - 2 hours at 23 °C

Application:

This curing agent has been developed particularly for hand laminations where there is a need for good pot life under difficult conditions such as low temperatures and possibly in humid conditions. Bodopox 5000H or Bodopox 8000 is suitable as epoxy component.

Physical and chemical data:

Viscosity: 50 – 100 mPa*s

Bulk density: 0.98 kg/l

AHEW: approx. 78 g/eq.

Mixing ratio by EEW 180: 100:43

Pot life: approx. 1 ½ - 2 hours at 23 °C

Tg: 60-70 °C DSC, 10 °C/min.

Hazard labelling:

Corrosive and hazardous to the environment

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