

Technical Data Sheet

Reaction capsule RM II

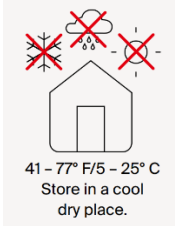
Prepared on: 02.02.2017
Version: 5.0

Reviewed on: 25.02.2025

Printing Date: 27.02.2025
Page: 1 von 1

Product Description: Glass capsule on vinyl ester basis with silane technology, styrene free

Technical Data:

Product Data	Testing Method	Results
Stability		
UV-resistance (sunlight)		resistant
Temperature resistance		150 °C
Water resistance		resistant
Water absorption		after 14 days: 0.8 %
Cleaning agents		1 % tenside solution no effects
Long-term behaviour (Freezing and thawing resistance)	EAD 330499-00-0601	approved suitability for outside applications
Workability features		
Curing time -15 - -10 °C -9 - -5 °C -4 - 0 °C +1 - +5 °C +6 - +10 °C +11 - +20 °C +21 - +30 °C +31 - 40 °C		30 h 16 h 10 h 45 min 30 min 20 min 5 min 3 min
Shelf life		24 months
Storage conditions		5 – 25 °C (dry and sun protected)  41 – 77° F/5 – 25° C Store in a cool dry place.