



MC-DUR 1390 VK

Low-viscosity, transparent, highly fillable universal epoxy resin

Testings / Approvals/ Sustainability properties

- GISCODE RE90
- VOC content according to EU regulation 2004/42 (Decopaint-Directive): RL2004/42/EG All/j (500 g/l) ≤ 500 g/l VOC

ENVIRONMENTAL PRODUCT DECLARATION (EPD)

<input checked="" type="checkbox"/>	Product EPD is available.
<input type="checkbox"/>	Product specific epd available
<input checked="" type="checkbox"/>	Sample EPD is available
Declaration No	EPD-DBC-20220177-IBF1-EN (Products based on epoxy-resin, group 4)

DISPOSAL

Product	See safety data sheet (section 13)
Packaging	Make sure single-use containers are completely empty.

DOCUMENTS FOR BUILDING CERTIFICATIONS

Documents available	Technical Data Sheet Environmental Product Declaration (EPD) Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet Safety data sheet
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PRODUCT LABEL

Product and company specific label	
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Legal notice: The information given in this data sheet is based on our experience to the best of our knowledge, but is non-binding. They are to be adapted to the individual construction project, the intended use and the specific local exposition. The project conditions that deviate from the standard application must be checked in advance by the planner and require his individual approval. The technical advice provided by MC's technical experts does not replace the planning work on the history of the building. Assuming this, we are liable for the correctness of this information within the framework of our sales and delivery conditions. Recommendations from our employees that deviate from the information in our leaflets are only binding for us if they are confirmed in writing. In any case, the generally recognized rules of construction technology need to be respected. Due to innovations in the certification systems listed, the information provided may no longer correspond to the current certification principles. [3.1]