

KUNSTSTOFF- UND FARBEN-GESELLSCHAFT mbH

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Technical Data Sheet

Harzkomponente MO 20

Chemical basis:	Monomers mixture on acrylic basis
Applications:	Repair mass for concrete and asphalt
Delivery Form:	Low viscous liquid with odor of ester
Mixture ratio:	82 % HP10W : 18 % MO20
Processing:	Mix in HP 10 W into MO 20 two minutes by a trowel, apply and press slightly. Traversable at 10°C after 30 min., at 20°C after 20 min.
Slip resistance	56 SRT
Tensile bond strength	2,0 N/mm ² (on asphalt)
Bending elongation	9-10 N/mm ² (at 3,5 %)
E-Modulus	480 N/mm ²
Cleaning of work equipment:	with acetone or methyl methacrylate
Packaging:	4.5 Kg cans
Storage:	1 year (when stored cool and dry)

Our application-specific recommendation is non-committal. The responsibility for the application and the processing of our products lies at the buyer, also in respect of eventual protective rights of third parties. Technical data of our products are indications (updated March 2017).