



MARSTON-DOMSEL GmbH

Adhesive and sealing technology

MD-Mix Water



Basis	Epoxy Putty
Color (mixed)	white
Work life	25 til 30
Curing time	8 til 12 minutes
Full Strength	24h
Working temperature	+10°C til +30°C
Curing temperature	+6°C til +30°C
Shear Strength (DIN 53283) N/mm ²	6
Mix rate	1:1
Shore Hardness D	82
temperature resistance	-50°C til +120°C
Shrinking %	ca. 0,05
Thermal Conductivity W/mK	0,50 W/m-K
Dielectric capacity kv/mm	3,0 kV/mm
Gap filling mm	15

Very easy to use and useful for emergency repairs in industries, workshops, marine, automotive, construction and also for household use.

Technical Data Sheet

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How to use:

1. Make the application surface clean, dry and free from dust, rust, oil etc.
2. If the surface to be applied is smooth, roughen with sand-paper for better adhesion.
3. Wear protective eye glasses and hand-gloves whenever necessary.
4. Cut the required quantity of putty stick.
5. Mix the putty homogeneously and apply the mixture immediately on the surfaces to be bonded.
6. Apply pressure to hold the surface until the adhesive cures.

24 pcs á 56 g
12 pcs. á 115 g

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Art.Nr. MIX.W.115

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