

Sikafloor® Marine VEM VISCO-ELASTIC VIBRATION DAMPING MORTAR

- Remarkable vibration damping
- Iscocyanate-free
- Great pumpability



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Sikafloor® Marine VEM is a one-component visco-elastic mortar based on polymer modified cement and is used as a vibration damping system. It is applied on interior decks in combination with Sikafloor® Marine-18 as well as with Sikafloor® Marine-118 FC.

For specific applications consult the product data sheet or Sika technical service.

PRODUCT BENEFITS

- Great vibration damping factor
- Excellent visco-elastic effect
- Extremely environment-friendly

Technical Properties	
Chemical base	1 Component polymer
	1-Component polymer
Density	1.3 kg/m²/mm
Applied thickness	1-2 mm
Ready to walk on	8 – 12 hr.
Elongation at break	55%
Tensile strength	0.6 N/mm ²
Shore A	 75
Shelf life	12 months

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.











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