



Sikafloor® Marine VEM / VEM X VISCO-ELASTIC VIBRATION DAMPING MORTAR

- Remarkable vibration damping
- Sustainable green technology
- Easy and fast application

BUILDING TRUST



Sikafloor® Marine VEM / VEM X VISCO-ELASTIC VIBRATION DAMPING MORTAR

Sikafloor® Marine VEM / VEM X 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 steel plates, 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
- No dangerous goods; nothing to declare in green passports
- 1-Component; only add water
- Pumpable
- Sustainable green technology
- Easy and fast application

Technical Properties

| | |
|---------------------|---------------------------|
| Chemical base | 1-Component polymer |
| Density | 1.3 kg/m ² /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 (filed at the District Court in Utrecht, number 69/2016).

Please consult the Product Data Sheet prior to any use and processing.

SIKA NEDERLAND B.V.

Zonnebaan 56
3542 EG Utrecht
Postbus 40390
3504 AD Utrecht

Tel: +31 (0)30 - 241 01 20
Fax: +31 (0)30 - 241 44 82
info@nl.sika.com
www.sika.nl

BUILDING TRUST

