



Sika® MultiPrimer Marine ONE ADHESION PROMOTOR FOR VARIOUS MARINE SUBSTRATES

- Excellent adhesion performance on many substrates
- Ease of application
- Excellent durability
- Convenient workability



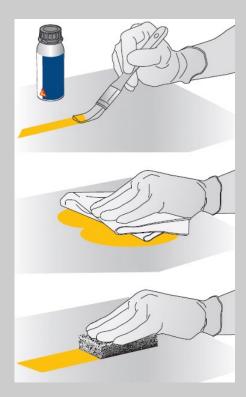
Sika® MultiPrimer Marine is used to improve the adhesion between Sikaflex® adhesives in the Sika Marine Portfolio and the various substrates such as woods like teak (for teak deck application) mahogany, Oregon pine and cork, metals like aluminium and galvanized steel, pain-primed substrates, GRP and other plastics.¹

PRODUCT BENEFITS

- Application by melamine foam / brush / cloth all possible
- Replaces the need to stock multiple materials
- Reduces risk of using incompatible systems
- Improves quality

AREAS OF APPLICATION

- **■** GRP
- Stainless steel
- Aluminium
- Woods
- Paint primed surfaces



Typical Product Data	
Colour	Colourless, slightly yellow
Coverage	50-100 ml/m² appprox
Application temperature	5 - 40°C
Application	Brush, flet or foam applicator
Flash off time above 15°C	10 minutes
below 15°C	30 minutes
maximum	24 hours
Shelf life (storage below 25°C) (CQP016-1)	9 months

CQP = Corporate Quality Procedure

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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