

## Sikaflex®-591 MARINE MULTIPURPOSE SEALANT

- Robust, mold-resistant hybrid sealant
- Compatible with non-ferrous metals
- Lowest emission on the marine market
- Ideal for indoor and outdoor applications



## Sikaflex®-591

Sikaflex®-591 is based on Sika's Silane Terminated Polymer (STP) technology. With it's excellent resistance against the harsh maritime weathering conditions it can be used for a wide range of applications. This is an exceptional marine sealant which provides a perfect solution for indoor and outdoor applications with an excellent UV stability. Sikaflex®-591 exceeds common environmental and safety standards and sets a new benchmark from an ecological point of view.



For specific applications consult the product data sheet or contact your Sika Technical Service.



## **AREAS OF APPLICATION**

- Interior and exterior sealing applications
- Suitable for elastic, vibrationresistant joint seals
- Compatible with non ferrous-metals, ceramic metals and plastics

## **PRODUCT BENEFITS**

- Can be painted with most conventional Marine paint system.

  Must be tested for compatibility by carrying out preliminary trials.
- Interior and exterior applications
- Compatible with non-ferrous metals such as brass, bronze and copper
- Significant weathering performance
- Free of isocyanate, solvents, PVC, phthalates and tin catalysts
- Mold-resistant

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









