Sika® MultiPrimer Marine

Non-pigmented, solvent-based primer for different substrates in Marine application

Sika® MultiPrimer Marine is a solvent-based colourless to slightly yellow primer, which reacts with moisture and forms a thin layer. This layer acts as a link between substrates and adhesives. Sika® MultiPrimer Marine is specifically formulated for the treatment of bond faces prior to application of Sika's 1-component Polyurethanes.

Areas of Application

Sika® MultiPrimer Marine is used to improve adhesion on many metals such as aluminum, steel, galvanized steel and non-ferrous metal, on wood such as teak, mahogany, Oregon pine and cork. The primer might also be used to enhance the adhesion of Sikasil® sealants and adhesives. Seek manufacturer's advice and perform tests on original substrates before using Sika® MultiPrimer Marine on materials prone to stress cracking. This product is suitable for experienced professional users only. Tests with actual substrates and conditions have to be performed to ensure adhesion and material compatibility.

Packaging

Can	30 ml 250 ml 1000 ml 5000 ml

Colour

Colourless, slightly yellow

METHOD OF APPLICATION

Surfaces must be clean, dry and free from grease, oil, dust and contaminants. Adhesion on substrates might be improved by adding and/or combining pre-treatment processes such as scuffing, cleaning and activating prior the primer application.

Application

Apply a thin but covering coat of Sika® MultiPrimer Marine with a brush, felt, clean lint-free cloth or foam applicator. Sika® MultiPrimer Marine exhibits a thermo-plastic behaviour up to 3 days after application, therefore higher temperature or early stress to the bond line have to be avoided. Ideal application and surface temperature are between 15 °C and 25 °C. Sika® MultiPrimer Marine has to be applied once only. Care must be taken to ensure that this single application gives adequately dense coverage. Consumption and method of application depend on the specific nature of the substrates. Tightly reseal container immediately after each use.