

1. **Description** – a 2-component vinylester primer.

2. **Applications**

The Vinylester Primer is a primer used to improve the adhesion of a vinylester coating to the surface.

3. **Characteristics**

- » The Vinylester Primer is an adhesion improvement product for use between the surface and the vinylester system.
- » Easy to apply.

4. **Technical data**

A-comp:	liquid
B-comp:	transparent liquid
Handling time (20°C):	20 min.
Mixing ratio (weight):	5 kg A / 0.1 kg B
Adhesion:	> 1 N/mm ² on metal; > 2 N/mm ² on concrete.
Min. application temp. :	7 °C.
Hardening time:	After max. 24 hours, the following layer must be applied.
Consumption: ± 200 - 300 g/m ² .	
Mixing ratio: A 5 / B 0.1	

5. **Application advice**

- » Preparing the surface:
- » Apply the vinylester primer on a dry, clean, dust and grease-free surface.
- » Remove old paint and cement skin by sanding/grinding. Then make the surface clean and dirt-free.
- » File uneven surfaces or damaged areas or fill them with epoxy mortar
- » Apply primer with roller or brush.
- » Apply next layer after 1 hour. Maximum waiting time: 24 hours.

6. Sizes and weights

- » Standard packaging: 5.1 kg

7. Cleaning

- » Product that has not yet hardened can be removed

8. Precautions

- » Avoid contact with eyes and skin.
- » Wear protective glasses, gloves and coveralls.
- » See safety data sheet for more information.
- » Ensure that the products do not come into contact or become mixed with water or moisture.
- » The surface must be clean, free of oil, grease or cement skin. Preferably sandblasted in advance.
- » Damage to the surface can be repaired in advance with epoxy mortar or vynilester mortar