# TECHNICAL DATASHEET: ADDITIF FOR BADGEON – 2KG

### **DESCRIPTION:**

Additive for BADGEON (KA101), when the BADGEON is applied on non- or poor absorbent substrates.

This additive provides improved adhesion to smooth, non-absorbent substrates. With regards to painted surfaces only firmly adherent layers of paint are eligible and, of course, should also the adhesion of all of the underlying layers be good.

This additive can also improve adhesion to poorly absorbent substrates, but offers no solution on saturated surfaces, or surfaces treated with water-repellent products (e.g. siloxanes).

The badgeon applied to old paint provides an additional load on the old paint coat by the weight and the moisture-retaining character of Badgeon.

Assessing the existing layers of paint is the responsibility of the contractor. In case of doubt over the existing paint, it should be removed. Only after consultation with the client, may possibly be decided otherwise.

BADGEON ADDITIVE may provide a solution if one does not want to remove the old paint, but the adhesion of BADGEON will always be better on an absorbent surface.

### **PACKAGING:**

Additive is packaged in 2 kg bucket.

Use 2 kg additive per 25 kg BADGEON for non-absorbent substrates.

### **TECHNICAL SPECIFICATIONS:**

Form of delivery : white powder

Gravity : 0.80 kg / litre in powder

pH : 10 à 11

Quantity of water needed : Do not add extra water for additive,

Do not increase liquidity of Badgeon, when applying on non-absorbent surface

Storage life : min. 1/2 year : dry, in closed packaging Processing time : min. 3 hours after mixture with water

Cleaning tools : water

#### SURFACE:

Stable, non-absorbent surfaces such as painted brick or concrete, clean and free of grease and rust. Existing layers of paint must be in good condition, loose paint must be removed. Damaged paint wherein cracks etc. are visible, will allow faster moisture after badgeoning, whereby there is a risk that the underlying paint will become detached accelerated.

Do not use Badgeon on non-alkali resistant paint and lime paint.

If the subsoil consists of absorbent and non-absorbent surfaces, is necessary to first homogenize the absorption. Preferably, the existing coating is removed, possibly a small part of the absorbent surface can be treated with Stoopen & Meeûs Stucprimer.

### PREPARATION:

First put it in a mixing vessel with a minimal amount of mixing water (min. 8 liter / 25 kg), and add the pigment and mix thoroughly. Afterwards add the badgeon powder and mix until homogeneous substance. If necessary add more water until the desired consistency, this amount is determined by the pigmentation, the substrate and the brush technique. Don't prepare the Badgeon too liquid. In case the surface is not absorbent, is a thicker Badgeon paste easy to brush out in the 1st layer. Possibly use for the 2nd layer slightly more water.

## **PRECAUTIONS:**

Mix the badgeon mineral paint in open air or in a well ventilated room. The product is highly alkaline.

wear protective clothing, gloves, mask and goggles.

DANGER: Causes severe eye damage. IN CASE OF EYE CONTACT: Rinse cautiously with water for a few minutes. Remove contact lenses if possible. Keep rinsing with water. Contact a doctor immediately.

WARNING: causes skin irritation. IN CASE OF SKIN CONTACT: Wash with soap and water.

Avoid inhaling of dust. AFTER INHALING: Bring the person outside in order to get some fresh air and make sure the person can breathe easily. Keep the product away from children.

# **REMARK:**

Stoopen & Meeûs guarantees the highest quality of its products, however it does not accept any liability for the improper application of its products.

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