

Handling Instruction

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Percenta Multi Foam Antibacterial

Areas of application:

Boats, garage door, car rims, car paint, complete motorbike, bicycles, tools, machines and machine parts, extractor hood, door handles, musical instruments ...

Percenta Multi Foam Antibacterial is a cleaning- and sealing-foam on basis of the modern nano technology. It cleans, seals (nano-formed) and conserves nearly all surfaces in only few steps.

Percenta Multi Foam Antibacterial protects the treated surfaces on a long-term basis against water, dirt, fat and fingerprints. It has a dust- and dirt-repelling, as well as antibacterial effect.

Dilution:	none
Quantity to be applied:	approx. 10-25 ml per m ²
Curing / Drying:	approx. 20 minutes at minimum, preferably 60 minutes
Handling:	refer to safety data sheet
Storing and durability:	refer to safety data sheet, imprint on bottles or cans (storing temperature: +5°C to +25°C, to be protected against direct insolation and frost, to be stored well closed in the original container)

Preparation:

The surface has to be cleaned carefully from dusty, greasy and fatty pollutions.

Coating:

The coating will be carried out by rubbing or polishing with the Percenta polishing-towel. The material should be spread over the clean surface sparingly and with rotating gestures. (You require approx. 10- 25 ml per m²). Afterwards the surface should be polished with a clean and soft towel.

IMPORTANT:

The treated surface should neither be cleaned for the next 20 minutes nor get in contact with water.

After this treatment the surface gets a clean and glistening appearance.

Proof of effectiveness through drop-test

On the whole surface the water should form drops, not a regular coating.

Drying:

The „Easy-to-Clean“ effect appears approx. 30 minutes after polishing.

If the temporary Easy-to-Clean effect fades, you can proceed in the same way as with the first treatment.

Cleaning of the sealed surfaces:

No aggressive cleaners (extremely acid, extremely alkaline, scouring milk) are necessary, because dirt and other pollutions do not adhere tightly upon the coating. If the drip-off effect fades, the surface should be cleaned with a sponge and a mild cleaner (vinegar or neutral cleaner).

Note:

The present instruction for use is based on extensive researches, but doesn't release the user, to check the product and procedures for suitability for his own special use. Especially we are not responsible for such purposes of application and use which we have not emphasized particularly in writing.

By all means the instructions and notes of the safety data sheets must be taken into consideration.