

PLAM DUST CLEANER

Dustproof product

DESCRIPTION

Plam Dust Cleaner Isoplam® is a liquid cleaning formulation, specifically designed for the management of fine dust and processing residues on cementitious and ceramic surfaces. Its advanced composition allows the volatile particles to be incorporated, facilitating their mechanical removal without attacking the support.

ADVANTAGES

The Plam Dust Cleaner product stands out for its high-performance technical profile:

- low foaminess: designed not to interfere with mechanical washing operations, avoiding difficult-to-rinse foam buildup.
- chemical inertia: non-corrosive formula, safe for the operator and for metal equipment.
- absence of fragrances: contains no added fragrances, minimizing the risk of allergic reactions indoors.
- high concentration: characterized by an active rate of 75%, which guarantees high efficacy even at low doses.

FIELDS OF USE AND APPLICATION

Plam Dust Cleaner can be used for various purposes.

1. Stamped concrete (dust-eating action)

Fundamental in the post-molding washing phase to manage the powder release agent.

- Preparation:

moisten the floor with water beforehand to optimize product yield.

- Application:

evenly mist the pure product on the surface. Massage with a soft-bristled broom to incorporate the release Plam Rele into the liquid. Rinse thoroughly with water. You can use a single brush or "moskito" with a white sponge disc and pressure washer, taking care not to mark the concrete still maturing, and rinse well with water.

- Indicative consumption:

about 0.2 Lt/m², or a yield of 5 m²/Lt.

2. Concrete surfaces (detergent action)

Ideal for technical cleaning of industrial or architectural pavements.

- Dilution: Dilute 1:1 with water.

- Application:

spray the diluted product on the surface and use washer-dryers or single-blank machines equipped with a white disc or soft brushes so as not to alter the finish of the concrete.

Rinse thoroughly to remove any residue.

- Indicative consumption:

about 0.1 Lt/m², or a yield of 10 m²/Lt.

3. Tile surfaces

Gentle cleaning for ceramics and stoneware.

- Dilution:

dilute ca. 0.006-0.0125 Lt in one liter of water (that is, 50-100 mL in 8 Lt of water).

- Application:

Wash as usual with a mop (e.g. 8L bucket), mop or floor mop.

Rinse with clean water.

- Indicative consumption:

approximately 0.001-0.002 Lt/m² (based on the fact that with an 8-lt mop bucket you clean 50 m² of medium-sized dirt flooring), or a yield varying between 1000 and 500 m²/L

PACKAGING AND STORAGE

Plam Dust Cleaner Isoplam® is supplied in 20 Lt pots.

If stored properly, 24 months is guaranteed. The date of packaging is shown on the package (the batch number indicates, in sequence, year/week/day).

It fears the frost.

SAFETY

Consult the safety data sheet before use.

Plam Dust Cleaner is for professional use only.

IMPORTANT: All information in this tab is based on best practical and laboratory experience. E' customer responsibility to verify that the product is suitable for the intended use. The manufacturer disclaims any responsibility for the results of incorrect applications. It is recommended to always test on small surfaces before application. This tab replaces and cancels the previous ones. Data can be varied at any time. It is also recalled that Isoplam products are intended for professional use and that Isoplam provides for the periodic training of its customers who request them. Anyone who uses these products without being enabled to do so at their own risk.