



PNEUMATIC CLEANER

Cleaner for pneumatic or shoes' rubber soles marks

DESCRIPTION

Isoplam® Pneumatic Cleaner is a cleanser formulated to remove pneumatic marks made by vehicles or shoes' rubber soles.

ADVANTAGES

Isoplam® Pneumatic Cleaner:

- Can be used on several kinds of supports;
- Is easy to use;
- Does not ruin the protective film of the resin.

APPLICATION

Always try the product before use.

According to the quantity of dirt to remove, Isoplam® Pneumatic Cleaner can be used pure or diluted up to 1:3 ratio with water.

For extended concrete surfaces, the product has to be directly applied on the surface to be cleaned and then use a monobrush with Isoplam® Red Sponge Disc.

Let it act for about 5 minutes and then rinse accurately with clean water.

If necessary, repeat this operation.

CONSUMPTION

According to the quantity of dirt to remove, the consumption of the pure product may vary from 150 to 300 gr/m².

PACKAGES AND STORAGE

Isoplam® Pneumatic Cleaner is supplied in packages of Lt 5. Store at temperatures between +5°C and +35°C. It fears the frost. If properly stored, it keeps for 12 months in its original sealed packages.

SECURITY

Consult the security sheet before use. Isoplam® Pneumatic Cleaner is intended for professional use only.

IMPORTANT:

The product PNEUMATIC CLEANER is intended for the use as indicated above. Adding any other product will impair the final result. All information contained herein is based on the best practical experiences and laboratory research. It is the customer's responsibility to determine whether the product is suitable for the intended application. The manufacturer declines all responsibility on the results due to incorrect application of its products. The product shall always be tested on a small area before full scale application. This data sheet replaces all previous data sheets. ISOPLAM reserves the right to change the data on the data sheet at any time. PNEUMATIC CLEANER is intended for professional use only.





 ${\color{red} \textbf{c} \quad \textbf{o} \quad \textbf{n} \quad \textbf{c} \quad \textbf{r} \quad \textbf{e} \quad \textbf{a} \quad \textbf{t} \quad \textbf{i} \quad \textbf{v} \quad \textbf{i} \quad \textbf{t} \quad \textbf{y} } \\ \text{ISOPLAM provides frequent and on demand trainings for its customers. The use of ISOPLAM products without receiving the proper certification will be at the customer's own risk.}$