

CARMYPOOL PRIMER

PRIMER FOR SWIMMING POOL COATING

DESCRIPTION

CARMYPOOL PRIMER is used for priming the concrete of new swimming pools or for local repairs of the existing substrate. If patching is required,

CARMYPOX EG-10 epoxy stucco is recommended. Very good adhesion and perfect mechanical resistance. After it has completely dried, apply the final layer of **CARMYPOOL**.

APPLICATION FIELDS

Suitable for priming the concrete of new swimming pools or for local repairs of the existing substrate.

ADVANTAGES – CHARACTERISTICS

- Very good adhesion.
- Perfect mechanical resistance.

SUBSTRATE PREPARATION – APPLICATION

After cleaning well the surfaces that will be painted, apply 1-2 layers of **CARMYPOOL PRIMER** by mixing 2 volumes of component A with 1 volume of component B. Allow at least 48 hours between applications.

DRYING

For film thickness 120gr/m², 20°C:

- Surface: Touch dry after 5-6 hours.
- Deep dry: 6 days

APPLICATION RATE

8-9 m²/lt (for dry film thickness 60 µm)

CARMYPOOL PRIMER SWIMMING POOL SUBSTRATE



APPLICATION TOOLS

Brush, roller or spray gun.

CLEANING OF TOOLS

Clean with **GENERAL PURPOSE NITRO SOLVENT LS-735**.
Do not pour the washing liquids on the ground.

PACKAGE –SHADES

Component A is available in plastic containers of 4lt.
Component B is available in plastic containers of 2lt.
Available in white colour.

DILUTION

Diluted with **LS-703 SOLVENT** by 10-20%.

STORAGE

CARMYPOX PRIMER can be stored in tightly closed containers for a long time, in cool and dry places.

APPLICATION TEMPERATURE

Do not apply at temperatures lower than 5°C.

PRECAUTIONS

For information about safe use, storage and disposal of the product read the information on the label and in the most recent MSDS of the product, which is available upon request to the professionals.

The remains of the paints should not be disposed of together with domestic waste. Ask for advice from the local government with regard to the disposal and removal of waste.
Poisoning Centre Tel. No.: 210 77.93.777