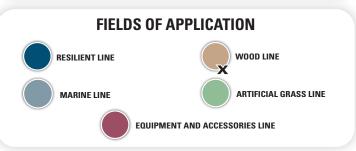


SOLUTIONS FOR PROFESSIONAL CONSTRUCTION









M0401-1 Rev. 4.0

KIPOS STRONG

EXTRA STRONG DETERGENT THE EXTRAORDINARY CLEANING OF WOOD OUTDOORS

DESCRIPTION AND USES

PRODUCT FOR PROFESSIONAL USE ONLY

Extra strong water-based cleaner ideal for extraordinary cleaning of outdoor wood. Suitable as a detergent for greasy, extremely resistant dirt of both mineral and organic origin. KIPOS STRONG is ideal for deep removal of weathered film- and oil-based protective treatments from wood.

PRODUCT FEATURES



Application Brush



Suitable for outdoor use



Chemical base

Mixture of additives in water emulsion



Storage

24 months in the original packaging in a cool and dry place, protected from sun and cold (>10°C). Once the package is open, close it carefully after each use.



Appearance Liquid



Color Orange



Operating temperature +10 - +30°C



Mix before use



Dilution Water



Susceptible to frost

MODE OF USE

Shake well before using. Soak the wood to be treated with water in order to slow down the drying of KIPOS STRONG. Spread the cleaner evenly with a brush and let it act for 15-30 min.

If necessary reapply it and with a hard plastic brush remove the dirt with the help of a high pressure water pump. Wait 24-48 hours until perfectly dry before applying a coat of KIPOS OIL (see product technical data sheet).

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Observe all applicable safety regulations during use. Do not dispose of any residue into the ground, water supplies or drains. For the disposal of the product and other waste deriving from the work carried out, scrupulously comply with the provisions of Legislative Decree no. 152/2006 and subsequent amendments and integrations. (Environmental Consolidation Act). For further information please contact our Technical Assistance Department. The content of this current sheet supplements and replaces the previous version,

rendering it null and void.

WARNINGS: The data provided in this data sheet reflect our best theoretical and practical knowledge. However, since it is not possible for us to go into every detail, such information should not be considered as binding. In cases of doubt, please contact our technical offices.