

DESCRIPTION

Colourless protective regenerating oil for exterior use; restores the original appearance of exterior structures, by renewing the surface paint worn away by exposure to the sun and to atmospheric agents in general. It is extremely easy to apply during maintenance work. If the treatment with *Rinnova* is carried out annually, it considerably prolongs the durability of the paint applied.

PRODUCT PROPERTY

	Value	Method
Resistance to weathering	Excellent	CAP
Solid by weight	36-40 %	Internal PF25
Drying time	fully 8h	Internal PF2

PERFORMANCE DATA

	Value	Method
Specific weight	800-900 g/l	Internal PF3

SHELF LIFE

1 year minimum, stored in its unopened original can at temperatures between +5°C and +30°C.

COLOUR RANGE

Colourless.

TYPICAL USE

Used to refresh the surface of paint and enamel through periodical maintenance when the film starts to become opaque and disintegrate prior to cracking or flaking off. Before applying *Rinnova*, clean the surface to be treated to remove dirt and dust.

It is applied ready to use by spreading it on with a rag or brush and then removing the excess with a cloth. The product must be applied in thin coats to prevent the surface from remaining soft and sticky.

Suitable for non-walkable surfaces.

TOOLS

Rag.

THINNING

Ready to use.

COVERAGE

20-30 m²/l per coat.

APPLY

+5°C +30°C

SPECIFICATION ITEM

Colourless protective regenerating oil for exterior use to be used for the maintenance of surfaces treated with solvent-based or water-dilutable paint or enamel.

INSTRUCTIONS

To carry out the work in a proper way, it is needed to strictly follow the instructions for the preparation of the surfaces contained in the CAP Arreghini Books. This technical information is intended as a rough guide. However, because of the enormous variety of media and application conditions, it is essential to check the suitability of the product and test the effectiveness on a sample. The specification data and technical information have been calculated at +23°C with relative ambient humidity of 65%. In different conditions the data and the time intervals between the two phases of the above reported coating system can vary.