

PIERROX

PROPERTIES

PIERROX is a **high power** concentrated liquid designed for severe **cleaning and pickling**.

PIERROX has an answer for all **cleaning** problems regardless of the type of surface:

STONE: facades, jambs, cornices, window sills, tile flooring, stone curb for swimming pools, vaults,

COATING: Lime and cement or ready-to-use...

ROOFING: earthenware or cement tiles, asbestos cement, slates....

SOLS: interlocking paving stones, washed concrete, coarse aggregates, slabs with ornamental patterns, earthenware, reconstituted stone ,...

PIERROX allows the **eradication** of all fouling due to parasitic plant species' growth on facades (mosses, lichens, fungi) (DTU 59.1*) for paint works on buildings. It is also perfectly suited for the cleaning of fouling caused by atmospheric pollution on single-layer coatings (hydrocarbons, smokes, fat projections, ... (CSTB 2669 of August 2, 93). Using **PIERROX** will **save considerable time** for high-pressure **cleaning**.

INSTRUCTIONS FOR USE

PIERROX can both be brushed and sprayed.

Depending on how dirty the surface is, **PIERROX** can be used **pure or diluted (1 litre per 10 litres of water)**.

Dilution in warm water enhances the curing effect.

For professional use only. Risk of dangerous chemical reaction.

Avoid contact or mixing with other chemical products (among which chorine).

Fiche de Sécurité sur Minitel au 08 36 05 10 12.

Cette fiche technique annule et remplace toutes les précédentes concernant ce produit. (Octobre 2000)

Les informations contenues dans la présente notice sont l'expression de nos connaissances et des résultats d'essais effectués dans un souci constant d'objectivité. Elles ne peuvent cependant en aucun cas être considérées comme apportant une garantie ni comme engageant notre responsabilité en cas d'application défectueuse, puisque la manipulation et la mise en œuvre de notre produit échappe à notre contrôle. Il appartient à l'utilisateur de s'assurer par des essais préalables que le produit convient parfaitement à l'usage auquel il le destine. Notre garantie ne saurait excéder le remplacement d'un produit reconnu défectueux dans un délai d'une année après sa livraison.

18/07/07

CONSUMPTION : 1 l of PIERROX per 3 to 4 m²

Allow 30 minutes for the treatment to take effect, high pressure rinse (recommended) or brush with hard brush and water.

For severe cases, let the product work for a few days before, cleaning and rinsing.

On limestone surfaces, in some cases, white growth sometimes appear that will disappear naturally within three months after application of the treatment. To prevent this from happening, it is essential to neutralize the surface immediately after applying PIERROX with a 15% DKP 16 solution.

Coloured shade stains may appear on some ready-to-use coatings but they will fade away with time.

Since PIERROX is a very aggressive product, it is essential to protect all painted surfaces, glazing and light alloys such as aluminium, copper, lead before applying the product.

For further information refer to data sheet :

- NF standard P 74-201-1 (Oct 94)*

SAFETY PRECAUTIONS

PIERROX contains potassium hydroxyde : <20% & >5%

R22 : Dangerous if ingested.

R35 : Causes severe burns.

R52 : Harmful for aquatic organisms.

R53 : Can trigger harmful long-term effects for aquatic environment.

S1/2 : Keep away from children.

S36/37/39 : Wear adequate protective clothes, gloves and a face mask .

S26 : In case of contact with eyes, rinse thoroughly with water and see a doctor.

S45 : In case of accident or discomfort, see a doctor immediately and show him/her the present specification sheet.

S61 : Do not dump in the environment. Refer to special security data sheet.