

PRODUCT Nº: 1.363

PROQUIL- ROSA

INDUSTRIAL DEGREASER AND CLEANER

Characteristics:

PROQUIL-ROSA is a highly concentrated, pink coloured, alkaline degreaser and cleaner. It's formulated based on tensioactives, humidifying agents, alkaline products, glycols, solvents, etc. Which results in a final formulation which is especially recommended for removing greases and any other dirt, due to its high power to reduce the surface tension and its high emulsifying and solvent capacity. The dirt gets separated and kept in suspension, to be removed easily afterwards while rinsing.

Properties:

PROQUIL-ROSA as a result of a studied formulation:

- ☺ Reduces surface tension, making easier the penetration of the product into the most difficult places.
- ☺ Due to its careful composition it does not damage painted surfaces when used in the correct dilutions.
- ☺ Cleans without scratching or leaving remains after rinsing.
- ☺ Its controlled foam makes final rinsing easier.
- ☺ Concentrated product; it's usually applied diluted with water in different proportions, depending on the type of dirt to be removed.

Uses:

PROQUIL-ROSA is especially formulated to be used, among others, for the following uses:

- Especially recommended for clearing and upkeep of general machinery, in order to make a strong cleaning, in upkeep operations. The painted areas keep their gloss and colour since they're not attacked by this product.
- Clearing of surfaces, which could be in contact with water and are stained with grease, oil, wax, resin, mould and, in general, every type of organic dirt.
- To be used, in the proper dilutions, for clearing and upkeep of surfaces made of metal, cement, plastic, rubber, terrazzo, tiled and enamelled surfaces, etc. As a general idea, on any surface which could be in contact with water.

Method of use:

PROQUIL-ROSA as a consequence of its high concentration, it's usually applied diluted with water, cold or hot, in which is completely soluble. The hardness of the water used for the dilutions of **PROQUIL-ROSA** has no important influence on its final clearing power (it's important to consider water hardness for the final rinsing, in order to get good results).

PROQUIL-ROSA or its water dilutions, may be used by spraying, normal clearing or immersion. The cleaning action of **PROQUIL-ROSA** may be highly enhanced if the following factors are considered:

- ♣ **Temperature:** The application of **PROQUIL-ROSA** dilutions made with hot or at least warm water, improves its original high clearing power.

♣ **Time:** if the **PROQUIL-ROSA** dilutions are allowed to work on the surface for a few minutes, the emulsifying power gets enhanced.

♣ **Rubbing:** the mechanical help derived from a light rubbing on the area to be cleaned, using sponge, brush, cloth, etc., helps the final removing of the dirt.

Finally, rinse the cleaned surfaces and let dry.

Most frequent dilutions:

PROQUIL-ROSA is usually applied diluted, due to the high concentration at which is supplied. The most recommended doses depend on the type, degree of dirt and temperature of the **PROQUIL-ROSA** solutions, on the surfaces to be cleaned. As an example, see the following dilutions:

General cleaning in industry: 1 part of **PROQUIL-ROSA** diluted with 5 – 8 parts of water.

Degreasing of painted surfaces: 1 part of **PROQUIL-ROSA** previously diluted with 10-12 parts of water.

Rubber marks on floors: excellent results are obtained when applying solutions made with 1 part of **PROQUIL-ROSA** with 5-8 parts of water.

Precautions:

Do not swallow. Keep out of the reach of children. Alkaline product. Non-compatible with acidic products.

Packaging:

PROQUIL-ROSA is supplied in **10-30 and 60** litres plastic containers.

ADVANTAGES

- * Concentrated product.
- * High cleaning power.
- * May be diluted with any type of water.
- * Energetic with dirt, it does not attack surfaces when diluted..

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