



# *PRONING* *531*

**Industrial For Heavy Stains Surface Cleaner**

## **GENERAL INFORMATION:**

It is a chemical cleaner specially formulated to be used for cleaning concrete, tile, tile, marble and similar surfaces that have accumulated heavy oil over time and are heavily polluted.

## **FEATURES:**

Oil, paint residues, etc. In cleaning concrete and mortar residues.

Due to the specially formulated chemicals in it, it provides comfortable cleaning without the need for intensive labor.

It has the feature of being a concentrated product.

If paint and coating will be applied to the floor, thorough cleaning of our prong 531 product will ensure better adhesion of the paint and coating.

## **USAGE AREAS:**

Warehouse, factory, parking lot, all kinds of military areas,

Airports, ports, shipyards,

All kinds of industrial areas, workshops and warehouses,

Health facilities, hospitals, shopping malls, business centers, hotels, resorts,

## **APPLICATION INSTRUCTIONS:**

It is recommended to dilute it with water at a ratio of 1/1 according to the density of the oil and dirt on the floor and apply it by trial.

It starts to make an effective cleaning by foaming on the surface with the special formula in our product, which is applied to the surface with oil. The scrubbing process is continued with a brush or machine until the foaming process is finished. After the foaming process is finished, clean the surface abundantly.

rinsing is recommended.

Due to the different structures of some floors, the oil layer penetrates the floor strongly, on such surfaces it may be necessary to repeat the process several times.

The environment in which the product should be used must have a ventilation feature.

## **Application Equipment:**

Cleaning Machine

Brush



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## **CONSUMPTION:**

Approximately 250-500 gr/m<sup>2</sup> depending on the ground and pollution

## **PACKAGING:**

30 kg plastic packaging

## **SHELF LIFE:**

It is 1 year from the date of production in its original packaging in dry and non-humid (temperature between +10 C and +25 C) environments. The lid of the containers should be tightly closed when not in use.

It should be kept away from moisture.

## **STORAGE CONDITIONS:**

It should be stored in its unopened original package, in a moisture-free, dry and cool (temperature between +10 C and +25 C) environment. It should not be left under direct sunlight.

## **SECURITY:**

The product should not be diluted with solvent and water. It should not be used to regenerate crumbling concrete. Surfaces with temperature differences and exposed to high temperatures should be saturated with water. Second and third coats can be applied on highly absorbent surfaces. Immediately shine is provided with a polishing machine where desired. It gives better application results on fresh/new concrete. Do not use acidic chemical cleaners after application. The new concrete class should be C25 and the screed strength should be at least C25-F5. There is no harm to health after the drying of the lithium silicate-based surface hardener product

*DEKOSTAR San.ve Tic.Ltd. Şti. is not responsible for any application errors that may occur if the product is used for purposes other than its intended use or if the above-mentioned application conditions and recommendations are not followed. Dekostar reserves the right to change its products. Users should consider the latest edition of the Technical Data Sheet of the relevant product.*