

GERAMIN FD 40

Medium for De-greasing and washing of metal sheets in metal industry in technological process before painting or enameling.

Usage: **GERAMIN FD 40** is used for cleaning, washing and degreasing, of all dirty items and metal surfaces, that are soaked in 2-5% water solution at 60-90 C. It is recommended for degreasing of various metal sheets and other parts in the machine industry, such as : mixers, boiler units and other systems, with which it performs elimination of thick deposits of various organic and non organic materials.

Composition And Characteristi **GERAMIN FD 40** is prepared on a basis of refined mineral components, inhibitors against corrosion, emulgators degreasors, anion and non anion surfactants. Those are powder components which because of excellent soaking in warm water with penetration dissolves the greases, oils and the rust of the metal parts. Because of the good mixing with warm water it allows efficient degreasing and prepares the material for future technological process.

GERAMIN FD 40 belongs to group of non flammable materials during which, during usage of the same it should take into consideration:

- Doesn't consist silicates
- Doesn't consist chlorine, RST and RSV

-It's not used on materials that are sensitive on alkali.

-During handling one should stick to the manual for work with alkaline chemicals.

Physical -Comprise light foaming, surface active materials.

Chemical -Density-(15 C)-----1,19 r/cm

Characteristic -Apperance-----white powder substance.

-pH-----5% emulsion-----alkaline.

Storage To store it in rooms with temperature above 0 C, protected from moisture and fire.

Packing 25/1 kg.

Way of usage **GERAMIN FD 40** is put on surfaces with putting, coating or soaking. It is left to act on the dirty surfaces from 15-45 min. After that it is well Rinsed with warm water.

It's produced by internal norms.

**INZENERING-
Electrolux-Makotexna**