

Dopomat SNF

Industrial cleaner

- ▲ Alkaline industrial cleaner
- ▲ Spontaneously removes oily and greasy dirt in assembly halls or vehicle and metal industry workshops
- ▲ Free from phosphate, chlorine, complexing agents and silicone
- ▲ Very low foaming even when used in higher concentrations
- ▲ Very good separation characteristics in wastewater
- ▲ According to ÖNORM B 5105, Clause 7.2, suitable for oil separators
- ▲ Very good wetting properties



Area of application

Can be used on water and alkali-resistant surfaces in industry. Highly suitable for cleaning concrete, cement screed and asphalt tiles. Do not use on coated floorings.

Application

Please test on a small inconspicuous spot before first application.

Routine cleaning (mechanical wet cleaning):

Depending on the degree of soiling, 100–200 ml to 10 L of cold water. Consumption: 1.0–2.0 ml/m².

Routine cleaning (wiping):

100–200 ml to 10 L of cold water. Consumption: 0.3–0.6 ml/m².

Intensive cleaning (mechanical wet cleaning):

200–500 ml to 10 L of cold water.

Distribute the cleaning solution on the floor, scrub, vacuum the dirty solution, rinse thoroughly with clean water.

Consumption: 2.4–5.7 ml/m².



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only!

Ingredients (according to 648/2004/EC)

Nonionic surfactants 5–15%, soap < 5%, polycarboxylates < 5%, water-soluble solvents, fragrances.

pH value (concentrate): approx. 11.5

pH value (ready-to-use solution): approx. 10

Classification

Classification (in concentrate): GHS07, Warning, H319 Causes serious eye irritation. H315 Causes skin irritation. P280 Wear protective gloves/eye protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j050410	10 L canister	60
j050472	200 L drum	2