



Fornax

Dirt breaker, low foaming, suitable for use in high pressure cleaning machines

| Packaging | Art.-No. | per Box | per Palett |
|------------------|----------|---------|------------|
| 10 l PE-Canister | 9906 | - | 40 |

Properties:

Fornax is a highly effective, strongly alkaline cleaner for industry and workshops. Fornax removes grease and oil residues, soot and exhaust pollution, residues on lanes and other heavy soiling in the industrial and workshop area.

Field of Application:

For all alkali-resistant and waterproof surfaces or floor coverings in industrial and workshop areas.

Application:

Process cleaning solution with a suitable cloth/sponge or mop. Also suitable for machine processing. Also suitable for high-pressure devices. Maintenance cleaning: 50–200 ml to 10 l water. Intensive cleaning: 1 l to 10 l water. Rinse machines and devices after use in clear water.

Dosage:

Maintenance cleaning: 50 to 200 ml to 10 l water (dilution 1:50 to 1:200).

Basic cleaning: 2 l to 5 l to 10 l water (dilution 1:2 to 1:5).

Note:

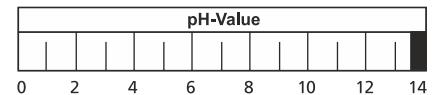
Ensure material compatibility before starting cleaning, e.g. by checking the material compatibility in an inconspicuous place.

Ingredients:

<5% non-ionic surfactants, perfumes, Limonene. Further ingredients: water soluble solvents, potash <5%.

Productcode: GG 80

This product is intended for commercial use only. Safety data sheet available on request or at www.fala.de. For safety instructions pay attention to product label or safety data sheet.



The information contained herein corresponds at the time of publication to our best present-day knowledge. It is the responsibility of the user to ensure that the product is suitable for the intended application.



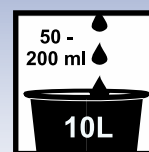
For manual application in wiping process



Automatic processing by means of machines



Machine processing for basic and intensive cleaning



Maintenance cleaning: Dilution with water 1:50 to 1:200



Basic cleaning: Dilution with water 1:2 bis 1:5