



PERFEKT G 440

Alkaline intensive cleaner



Fields of application

- Industrial applications e.g. workshop floors, industrial kitchens and gastronomy, food-processing industry
- Solvent-sensitive floors

Product advantages/properties

- Outstanding cleaning effect on oil and greasy dirt
- Foam-inhibited
- Suitable for high-pressure cleaners
- RK-listed
- RE-listed
- With pleasant fragrance
- Excellent for cleaning up after fire damage

Technical data	
pH-Value	13
Product colour	yellow-green
Container*	1 l bottle 5 l canister 10 l canister 200 l drum 750 l IBC container
Ingredients according to INCI	AQUA, COLORANT, LINALOOL, TETRAPOTASSIUM PYROPHOSPHATE, SODIUM DODECYLBENZENESULFONATE, DECETH-8, SODIUM CUMENESULFONATE, PENTASODIUM TRIPHOSPHATE, SODIUM HYDROXIDE, PARFUM, DIMETHICONE

* Please note: Some products may not be available in all territories. Please talk to your customer service representative.





FLOOR CLEANER

Intensive cleaner

PERFEKT G 440

Alkaline intensive cleaner

Application and dosage



Daily routine cleaning:
50 - 200 ml / 10 l water



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50 - 200 ml / 10 l water



Machine cleaning:
50 - 200 ml / 10 l water



High pressure cleaning:
1:5 to 1:10 with water

Note

Surfaces or objects that come into direct contact with food, freed from cleaning residues by careful rinsing with water. An increased concentration is recommended when using hard water (>14 °dGH).

Only use cold water. When being used in the automat, the tanks should be regularly cleaned and rinsed. Any precipitation, color change or -differences do not affect the product quality.

Complementary products

Multi Clean G 430 - Alkaline active cleaner

Indumaster® Fast IR 14 - Quick-drying machine cleaner, highly alkaline

Indumaster® Offensive IR 47 - Intensive industrial cleaner, highly alkaline

Indumaster® Radical IR 40 - Alkaline industrial cleaner

Indumaster® Intensive IR 44 - Kitchen-industrial cleaner, phosphate-free

Indumaster® Forte IR 42 - Solvent-based industrial and sports hall floor cleaner

Hazard statements

H290 May be corrosive to metals.

H318 Causes serious eye damage.

For further safety precautions, please refer to the safety data sheet for Perfekt G 440 at www.buzil.com.

GISBAU-Code: GG 40

Article number*:

G440-0001R1

G440-0005EN

G440-0010R1

G440-0200R1

G440-0750R1

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