

Finalit No. 40

Citrus Scent Cleaner for all surfaces

- cleaner for impregnated surfaces
- for daily cleaning in households
- all-purpose cleaner (e.g. carpets, joints, mold, rubber abrasion, stains from blood, coke, milk, vinegar, wine, coffee or jam)
- all-purpose cleaner, pH-value: 7,5-8
- dilutable with water up to 1:100
- 1L cleans up to $1000m^2$, depending on the degree of soiling



Your advantage: One product that cleans all surfaces in the household ans is disinfectant but gentle at the same time. Use biocides safely! Always read the label and product information before use!









1) The product – Finalit No. 40 Citrus Scent Cleaner for all surfaces



a) Materials

Finalit No. 40 Citrus Scent Cleaner is suitable for all natural and artificial stones, tiles, etc. as well as for carpets and leather. All surfaces in bathroom, kitchen or living room such as parquet flooring, linoleum, plastic, stainless steel, brass, chrome, glass, TV- and computer screens or mirrors can be cleaned with one product.

Due to the effective but gentle chemical composition of Finalit No. 40 Citrus Scent Cleaner the product does not affect or damage impregnated surfaces.

b) Characteristics

- citrus scent (no citric acid!)
- grease absorbing, slight gloss
- does not contain soap or soap-like substances, therefore leaves no streaks or slippery floors
- does not contain alcohol
- disinfectant
- biologically degradable, environmentally friendly
- dilutable with water up to 1:40 (manual cleaning) or 1:100 (when using a single disc machine)

c) Application

manual cleaning:

- daily cleaning, preserves the impregnation
- 1 Liter of Finalit No. 40 Citrus Scent Cleaner cleans up to 400m², dilution with water up to 1:40









- dip cloth or brush into the cleaning bucket, apply
- squeegee off the wet floor, use wet vacuum cleaner once a month



machine cleaning:









- dilute the product 1:100 with water, apply with a white brush or pad
- exposure time: about 10 minutes, wet vacuum cleaning of the surface
- result: clean and disinfected surface

IMPORTANT NOTE: On impregnated surfaces water cannot penetrate the surface or joints anymore. Therefore, it is very important to remove the mopping water with a rubber lip or dry cloth, in order to avoid streaks or layer formation.

2) Pro tips for Finalit No. 40 Citrus Scent Cleaner for all surfaces



a) Preservation of impregnation and anti-slip effect

When using Finalit No. 40 Citrus Scent Cleaner on impregnated surfaces it is assured that anti-slip effect, effectiveness of the impregnation, gloss and polish remain fully intact.

b) Silk gloss

Honed marble or granite floors (grinding 120 = R9) receive a silky gloss if Finalit No. 40 Citrus Scent Cleaner is used continuously (for about one year). No danger of slipping!

c) Glass cleaner

Finalit No. 40 Citrus Scent Cleander is an excellent glass cleaner as it does not contain any soap or soap-like substances like most household cleaners. If used regularly, cleaners with soap form a film and dust "sticks" to the surface. Especially on windows streaks will appear due to rain.

d) Extraction of mopping water

IMPORTANT NOTE! At least once a month it is necessary to extract the mopping water with a water vacuum cleaner. Otherwise especially the pores of porous materials (e.g. sand stone, lime stone, quartzite) fill up with dirt particles that will be spread all over the surface when mopping it. It is not sufficient to remove the water with a rubber lip or dry cloth.

e) Removal of grease and oil

Finalit No. 40 Citrus Scent Cleaner is ideal for removing grease or oil from solvent-sensitive areas as for example asphalt. Apply the product max. 1:1 diluted with water or undiluted (depending on the degree of soiling), cover the affected area with foil and let set over night. Clean the surface with a high pressure cleaner the next day.

3) Specification



Appearance Fluid, colorless

pH value

Packaging 0,25l, 0,5l, 1l, 5l, 25l plastic container

Storage Protect from frost. Recommended shelf life: 1 year after opening.

4) Security regulations



The common precautions when handling chemicals must be observed. Ensure good ventilation/extraction at the workplace. Prevent formation of aerosols. Keep away from food, beverages and animal feed. Remove soiled and contaminated clothing immediately. Wash your hands before breaks and when work is finished. Avoid any contact with eyes and skin.

5) Note



This product information is based on careful laboratory tests and extensive practical experience. These are informal details. We recommend to determine whether the product meets the respective needs by sufficient testing. Our company shall not be held responsible for damages resulting from improper use of the product.