

# RAUVISIO BRILLIANT

## Use and maintenance instructions



RAUVISIO brilliant is resistant to most substances found in the household. Extended exposure to aggressive substances may leave marks or damage the material.

The table shows the mediums tested and the exposure times:

Substances	Stress group 1 A	
	D	A
Acetic acid	16 h	5
Citric acid	16 h	5
Ammonia water	16 h	5
Ethyl alcohol	16 h	5
Red wine	16 h	5
Beer	16 h	5
Cola	16 h	5
Coffee	16 h	5
Black tea	16 h	5
Blackcurrant juice	16 h	5
Evaporated milk	16 h	5
Water	16 h	5
Petrol	16 h	5
Acetone	16 h	1
Ethyl-butylacetate	16 h	1
Butter	16 h	5
Olive oil	16 h	5
Mustard	16 h	5
Onion	16 h	5
Disinfectants	16 h	3–4
Black ball pen paste ink	16 h	2
Stamping ink	16 h	5
Cleaning agent	16 h	5
Cleaning solution	16 h	5

D Exposure time

A Requirement as classification code to DIN EN 12720:2009-07



Congratulations on choosing a product made from this high-quality, non-porous acrylic surface material. The non-porous, homogeneous material is hygienic and suitable for contact with foodstuffs and is resistant to fungal and bacterial growth.



RAUVISIO brilliant is pleasant to the touch, warm and has an excellent visual depth effect.

### Assessment according to DIN EN 12720 (07/2009)

Chemical resistance	Result
5	No visible change
4	Just noticeable change in gloss or colour
3	Slight change in gloss or colour; the structure of the test surface has not changed
2	Heavy marks visible; the structure of the test surface is largely undamaged, however
1	Heavy marks visible; the structure of the test surface has changed
0	Test surface severely changed or destroyed



Do not use scouring or alcoholic cleaning agents. These may attack and damage the surface.

Heavy dirt must be removed with a soft cloth (microfibre cloth) and soapy water. Then you can restore the high quality appearance using the REHAU sealing agent. This specially matched sealing agent improves the feel and protects the surface during day-to-day use, so you will get long-term enjoyment from your high-gloss surface.