

# Colour chart for grouts and sealants

## Classic Collection

## Design Collection

## Colors Collection

	Fugabella® Eco 2-12	Fugabella® Eco Porcelana 0-5	Fugabella® Eco Flex	Fugabella® Eco Scuba	Fugabella® Eco Professional	Fugabella® Eco Silicone	Fugabella® Eco AMI	Colour Fastness* GSc (Daylight) Standard EN ISO 105-A05
01 White	●	●		●		●	●	5
02 Light Grey	●	●				●		4,5
03 Pearl Grey	●	●	●		●	●	●	4,5
04 Iron Grey	●	●	●		●	●	●	4,5
05 Anthracite	●	●	●			●	●	4
06 Black	●	●				●		3,5
07 Jasmin	●	●				●	●	4,5
08 Bahama Beige	●	●	●		●	●	●	4,5
09 Caramel	●	●				●		4,5
10 Terracotta	●	●				●		4,5
11 Brown	●	●				●		4
12 Walnut	●	●	●			●		4
51 Silver		●				●		4,5
50 Pergamon		●				●		4,5
46 Ivory		●				●		4,5
45 Limestone		●	●			●		4,5
52 Dove Grey		●				●		4,5
44 Cement Grey		●	●			●		4,5
48 Coffee		●				●		3,5
38 Husky		●				●		3
47 Mediterranean		●				●		3
15 Ocean		●				●		3
41 Eucalyptus		●				●		5
49 Moss		●				●		5
20 Magnolia		●				●		4,5
27 Sunset		●				●		4,5
21 Red		●				●		1
23 Yellow		●				●		2

from 5 to 4 high colour fastness; for internal and external use  
 from 3,5 to 3 good colour fastness; for internal and external use  
 from 2,5 to 1 limited colour fastness; for internal use

Legend

The resulting colour difference  $\Delta E_i$  is used to calculate the grey scale intensity values for colour fastness (GSc), expressed in a range from 5 (maximum fastness) to 1. Important: the human eye cannot distinguish colour differences in the 5 to 3 range.

\*. Samples were exposed for 500 hours to a light spectrum equivalent to natural sunlight at midday, at the height of the summer on the earth's surface in the northern hemisphere. Differences in clarity, saturation and hue as compared to the reference sample kept in the dark in standard conditions are measured.