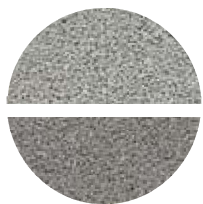


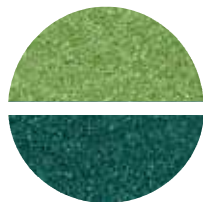
GRANUCOL® KG

Farbiger Quarzsand - PUR beschichtet*
Colored Quartz sand - PUR coated*

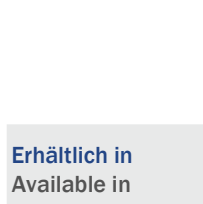
GRAU 1762
GREY 1762
ca./appr. RAL 7004



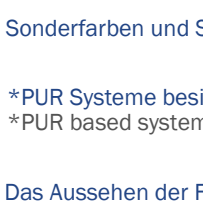
GRAU 742
GREY 742
ca./appr. RAL 7037



GRÜN 60
GREEN 60
ca./appr. RAL 6025



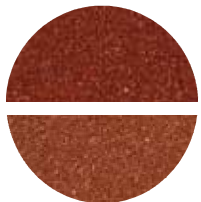
GRÜN 690
GREEN 690
ca./appr. RAL 6026



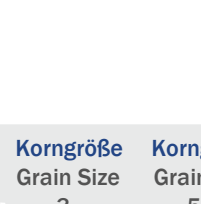
LICHTGRAU 10
LIGHT GREY 10
ca./appr. RAL 7035



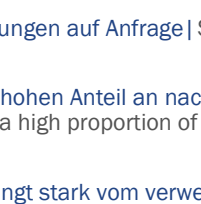
GRAU 70
GREY 70
ca./appr. RAL 7030



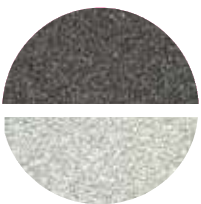
OXIDROT 392
OXIDE RED 392
ca./appr. RAL 3009



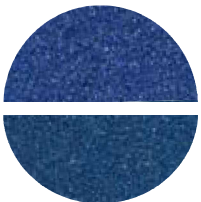
ZIEGELROT 30
BRICK RED 30
ca./appr. RAL 3016



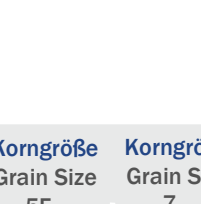
GRAU 1743
GREY 1743
ca./appr. RAL 7043



GRAU 752
GREY 752
ca./appr. RAL 7047



BLAU 40
BLUE 40
ca./appr. RAL 5002



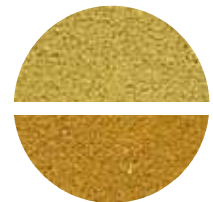
BLAU 445
BLUE 445
ca./appr. RAL 5002



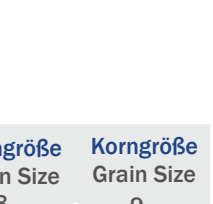
SCHWARZ 908
BLACK 908
ca./appr. RAL 9005



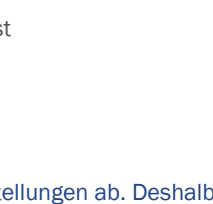
WEISS 11
WHITE 11
ca./appr. RAL 9001



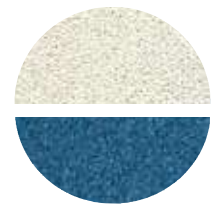
GELB 213
YELLOW 213
ca./appr. RAL 1001



GELB 20
YELLOW 20
ca./appr. RAL 1006



WEISS 110
WHITE 110
ca./appr. RAL 9010



BLAU 2519
BLUE 2519
ca./appr. RAL 5019



BRAUN 80
BROWN 80
ca./appr. RAL 8016



ERDBRAUN 811
EARTH BROWN 811
ca./appr. RAL 1006



Erhältlich in Available in	Korngröße Grain Size	Korngröße Grain Size	Korngröße Grain Size	Korngröße Grain Size	Korngröße Grain Size	Korngröße Grain Size
	3	5G	5F	7	8	9
	2,0 - 3,5 mm	1,6 - 2,5 mm	1,0 - 1,8 mm	0,6 - 1,2 mm	0,3 - 0,8 mm	0,1 - 0,5 mm

Sonderfarben und Sonderkörnungen auf Anfrage | Special colors and grain sizes on request

*PUR Systeme besitzen einen hohen Anteil an nachwachsenden Rohstoffen

*PUR based systems possess a high proportion of renewable/sustainable raw materials

Das Aussehen der Farbtöne hängt stark vom verwendeten Ausgabegerät und dessen Einstellungen ab. Deshalb kann die Darstellung auf unterschiedlichen Monitoren / Druckern variieren. Wir empfehlen den physischen Abgleich.

The appearance of the color tones depends strongly on the output device used and its settings. Therefore, the color appearance may vary on different monitors / printers. We recommend the physical comparison.