



EUROGRIT BV

Datasheet

Granucol® KG PU Coloured crystal quartz sand

03-01-2009

Description Granucol KG PU with high-purity crystal quartz sand as the primary material is produced with a polymeric, one-component binder and lightfast, organic and inorganic pigments.

The environment friendly production process permits the realization of an especially varied pallet of colours.

Granucol® KG is extremely lightfast and highly resistant to water and chemicals. It is also compatible with water- and solvent bases binders.

- Applications**
- Coloured stone plaster and rendering
 - Decorative synthetic resin flooring and wall coatings
 - Jointless industrial flooring
 - Coatings of roof membranes and panels
 - Balcony coatings
 - Coloured joint fillers, decorative "stone carpets"

Properties

Shape	: Round shaped
Colour	: see below, practically all RAL colours possible
Hardness	: 6.5-7 Mohs
Specific density	: 2.65 kg/dm ³

Standard available colours

Black 908	Brown 10
Yellow 20	Grey 3
Green 60	Black 20
Brickred 30	Lemon yellow 4
Yellow 5	Earth brown 4

Other colours available on request.

Grain sizes

Standard grain sizes:		Special grain sizes:	
No. 8	0.30 – 0.80 mm	No. 9	0.10 – 0.60 mm
No. 7	0.60 – 1.20 mm	No. 5G	1.60 – 2.50 mm
No. 5F	1.00 – 1.80 mm	No. 3	2.00 – 3.50 mm
		Geba	0.063 – 0.30 mm

Packing In bags of 25, on shrinkfoiled export pallets.