

Innovations that work with nature.



 *granocoat*[®] – BOLD COLOURS AND COMPLETELY DUST-FREE



C grano**coat**[®] – SERIOUSLY INTENSE

grano**coat**[®] products are characterised by outstanding colour intensity combined with being absolutely dust-free. Covering our natural raw materials with selected binding materials intensifies the colours. Coating is possible for most products of our grano**line**[®] product range.

grano**coat**[®] products are absolutely colourfast and the surrounding coating is UV-resistant. The products are best-suited for use in high-quality coatings for filler systems with transparent binding materials and additional applications with high demands on dust content and colour intensity.

Our splittings coated with high-quality resins are ideal for coating systems with surface adhesion, e.g. mastic asphalt.

Technical information: grano**coat**[®] cannot be sanded.

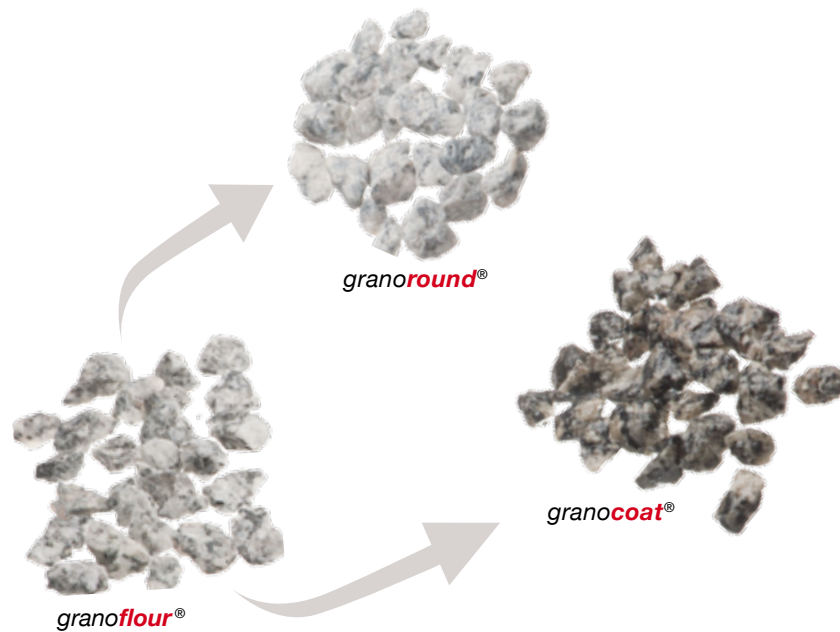


Find out more about our grano**line**[®] product range as well as technical information on the products in our grano**line**[®] brochure.

The following pages will give you an overview of all colours and grain sizes in our grano**line**[®] product ranges that are available as grano**coat**[®].



Identical *granoflour*[®] product: uncoated on the top and coated on the bottom



R

granoround[®]

FOR PERFECT PROCESSING



granoround[®] are raw materials rounded by a special production process. Clear processing advantages can be achieved by changing the outer shape.

Please refer to page 7 for products – colours and grain sizes – that can be rounded.

COLOURS AND GRAIN SIZES

granoflour®

Grain sizes	grey	red	orange	yellow	black	green	white	snow-white
0.1 – 0.3 mm	+	+	-	-	-	-	-	-
0.1 – 0.6 mm	-	-	+	+	+	+	+	+
0.2 – 0.6 mm	+	+	-	-	-	-	-	-
0.1 – 1.0 mm	+	+	+	+	+	+	+	-
0.5 – 1.0 mm	+	+	+	+	+	+	+	-
0.1 – 2.0 mm	+	+	+	+	+	+	+	-
0.5 – 2.0 mm	+	+	+	+	+	+	+	-
1.0 – 2.0 mm	+	+	+	+	+	+	+	-
1.0 – 3.0 mm	+	+	-	+	+	+	+	-
2.0 – 5.0 mm	+	+	-	+	+	+	+	-
5.0 – 8.0 mm	+	+	-	-	-	-	-	-
8.0 – 11.0 mm*	+	+	-	-	-	-	-	-

+ available - not available

* available only in Big Bags



grey



red



orange



yellow



black



green



white



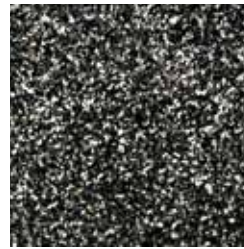
snow-white

We recommend deliveries in **5 kg pails** to ensure that the product is transported with minimum wear and tear on the material.

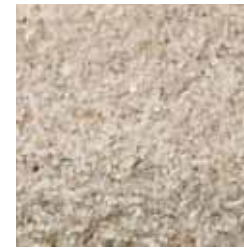
COLOURS AND GRAIN SIZES *top-granoflour*[®]

Grain sizes	black crystal	light crystal	anthracite
0.2 – 0.6 mm	+	+	+
0.5 – 1.0 mm	+	+	+
0.1 – 2.0 mm	+	+	+
0.5 – 2.0 mm	+	+	+

+ available - not available



black crystal



light crystal



anthracite

COLOURS AND GRAIN SIZES *granostar*[®]

Grain sizes	platinum	brass	bronze	copper	silver	royal gold	manganese
0.1-0.6 mm	+	+	+	+	+	+	+
0.5-1.0 mm	+	+	+	+	-	-	+
0.5-2.0 mm	+	+	+	+	-	-	+

+ available - not available



platinum



brass



bronze



copper



silver



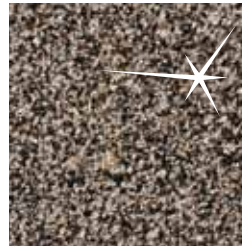
royal gold



manganese

COLOURS AND GRAIN SIZES

granostar® light



copper VE22



manganese VE23



albite VE38



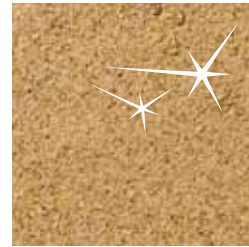
albite M10



amber VE36



gold beryl VE33



gold beryl M37



leucite VE39



leucite VE54



leucite M11



jasper VE02



jasper M04



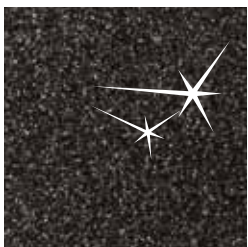
jasper M05



jade VE64



onyx VE42



onyx M19



onyx M20

Grain sizes	copper VE22	manganese VE23	albite VE38	albite M10	amber VE36	gold beryl VE33	gold beryl M37	leucite VE 39	leucite VE54	leucite M11	jasper VE02	jasper M04	jasper M05	jade VE64	onyx VE42	onyx M19	onyx M20
0.1 – 0.6 mm	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
0.5 – 1.0 mm	+	+	+	-	+	+	-	+	+	-	+	-	-	+	+	-	-
1.0 – 2.0 mm	+	+	+	-	+	+	-	+	+	-	+	-	-	+	+	-	-

+ available - not available

COLOURS AND GRAIN SIZES

granoround[®]

Grain sizes	grey	red	yellow	black
2.0–3.0 mm	+	+	-	-
2.0–4.0 mm	+	+	+	-
2.0–5.0 mm	+	+	+	-
5.0–8.0 mm	+	+	+	+

+ available - not available

Other grain sizes on request.



grey



red



yellow



black

Technical information on our products

Our products are made exclusively from natural raw materials. Some natural variation in colour is therefore to be expected. Individual product properties may vary due to the great variety in mineral raw materials.

Material from a single batch should be used if at all possible for a given object to keep colour variations to a minimum.

We would be happy to give you information and advice on which products would best suit your purposes. If you have any specific requirements, please ensure that you agree these in writing with us before your order is processed. Our application technology department is available for consultation on any details.

We recommend that you thoroughly mix the entire quantity to be used prior to processing to achieve better material homogeneity. Transport and handling can lead to segregation.

Please bear in mind that minor variations in colour may occur between the picture and the actual product despite modern printing technology.

No compensation will be provided for damage and defects based on information in this product brochure pursuant to paragraph Clause 444 of the German Code of Civil Law (BGB). Our terms of delivery and sale will apply exclusively to all orders.



REQUEST

our *granoline*[®] brochure!

Just send us an E-mail:

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or phone us on

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Innovations that work with nature.



Screening plant at our Sonderbach quarry site at night

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