

CONIFLAKE

Coloured acrylic-flakes for scattering in floor coating systems

Material description

CONIFLAKE are special coloured flakes based on cured acrylic for scattering in CONICA floor coating systems.

Fields of application

CONIFLAKE is used for [scattering in floor coatings](#), either for [use as a contrasting paint](#) or for [full-surface spread in excess](#). The application increases the slip resistance.

Properties

One or more colour acrylic colour flakes. CONIFLAKES are not UV and colour stable under strong UV radiation and for this just limited suitable.

Colours

Mixtures: Mix-white
Mix-grey
Mix-dark

Plain: White
Black
Blue
Yellow
Red

Technical data

Flake density	2,64 g/cm ³
Bulk density	0,45-0,95 g/cm ³
Flake size	appr. 1-2 mm
<i>These figures are indicative. The values are not for creating specifications!</i>	

Consumption

appr. 0.01 – 0.05 kg/m² for contrasting
appr. 0.4 – 0.8 kg/m² for full-surface

Pack size

1.0 kg plain colours
5.0 kg Colour mixtures

Colours

Mix-white, mix-grey, mix-dark
White, blacke, blue, yellow, red

Storage

At dry conditions unlimited

Safety

Only for commercial users. Further information on safety during transport, storage and handling as well as on disposal and ecology can be found in the current safety data sheet.

CONIFLAKE is non-hazardous in its cured condition.

For protective measures, transport regulations and waste management please refer to the Material Safety Data Sheet of the product.

CONIFLAKE meets the requirements of the EC directive 2004/42/EC.

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