

WIDOPAN-Chips



Basis

Binding agent – PVAc

Consumption (single scattering)

approx. 0,05 kg/m²
(possibly more, depending on desired look)

Consumption (full surface scattering)

approx. 0,45 - 0,50 kg/m²

Packaging unit

1,0 kg plastic bucket

Colours

Black (approx. RAL 7016)
White (approx. RAL 9003)
Red (approx. RAL 3009)
Dark grey (approx. RAL 7012)
Brown (approx. RAL 8001)
Beige (approx. RAL 1013)

Standard colour mixtures:

Black / White / Brown
Black / White

Density / Specific weight

approx. 2,0 - 2,5 g/m³

Storage

Store in original packaging at a dry cool and frostfree area.
If stored properly, there is no limited shelf life.

WIDOPAN-Chips are scattered into WIDOCRYL-Topsiegel eingeworfen, to receive a higher slip resistance of the finished surface and to create visual effects.

WIDOPAN-Chips are non fading pigmented particles which can be used to create multicoloured floor designs.

Application

The chips are scattered into the wet WIDOCRYL-Topsiegel either by hand or using a special device with compressed air. At a full surface scattering the surface must be sealed subsequently with WIDOCRYL-Sealing PM.

Before processing it needs to be checked that the chips are compatible with the carrier resin to make sure that there will be no side reactions.

Please also refer to further product information of the system components, layer structures and technical information.