IKO dorsilit 1mm

Characteristics:

- Mixture of quartz grains with a granulometry of 0.6–1.2 mm
- High wear resistance
- Sharp / angular grain shape
- Thermally dried

Use:

IKO dorsilit 1mm is broadcast in a liquid resin layer in order to obtain an anti-skid effect.

Sizing and palletization:

IKO dorsilit 1mm:

- Natural quartz: 12,5kg paper bag (item number 00095012)

Storage:

Unlimited in the hermetically sealed packaging, when stored in a dry, cool and frost-free place.

- Anti-skid effect of broadcast and sealed IKO dorsilit 1mm:
  - PTV-value: 67
  - R13 class



Technical characteristics:

Density: grain ± 2,65 g/cm³

Consumption rate:

5 - 7 kg/m²

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