IKO fibral

Description:

Cellulose joint plate impregnated with bitumen.

Use:

Bottomplate for joints in concrete roads and for all joints being filled with bitumen compound.

Characteristics:

- Waterproof
- Rot resistant

Caracteristics:

Density	+/- 230 kg/m³
Compression	+/- 100 kPa
Thickness	10mm
Temperature resistance	Till 200°C

Implementation:

- The plate is put in place 2 cm under the surface of the concrete.
- The remaining 2 cm is filled with bitumen joint sealer.

Sizing and palletization:

- Straight plate - item number 00040050
  - Length: 2,5m
  - Height: 18cm
- Type A - item number 00040011
  - Length: 50cm
  - Height: 18cm
- Type C with cut-out - item number 00040023
  - Length: 50cm
  - Height: 18cm

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