

IKO COLBAND

Description:

Joint strip made of bitumen with a plastic-elastic character, cold application

Use:

Executing the joints between asphalt layers.

For example:

- Between asphalt and concrete layers.
- Joints between old and new asphalt layers.
- Waterproofing of the joints between the different layers.
- As joint between pavement and other layers.

Characteristics:

- Assure an excellent connection between the different layers.
- Plastic-elastic.
- Easy application.
- Cold application, self-adhesive.
- Characteristics similar to hot poured sealing compounds.

Characteristics:

- Colour: Black
- Type: Melt able joint strip in solid state

Consumption rate:

- IKO pro Foundations primer : +/- 0,03 l/m, depending on the dimensions of the IKO COLBAND.
- IKO COLBAND : recommended thickness : 10 mm. : recommended height : thickness of the asphalt layer + 5 mm.

Implementation:

A. Preparation of the joint

- The surface must be clean, dry, free from dust and loose particles.
- Use IKO tinascoat primer spray.

B. Application

- Stick the IKO COLBAND against the existing layer.
- With the temperature of the new asphalt layer, the IKO COLBAND melts between the two layers and forms a perfect connection.
- The height of the IKO COLBAND must be 5 mm more than the thickness of the layer, when the vibrating roller comes over the asphalt, the IKO COLBAND forms a perfect sealing.

Storage:

1 year in airtight packaging for IKO COLBAND

Sizing and palletization:

- 20 mm x 10 mm
- 25 mm x 10 mm
- 30 mm x 10 mm
- 35 mm x 10 mm
- 40 mm x 10 mm
- 45 mm x 10 mm
- 50 mm x 10 mm
- 60 mm x 10 mm