

# IKO CP Primer

## PRIMER FOR SEALING COMPOUNDS

### Description:

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Synthetic adherence primer.

### Use:

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IKO CP primer has been developed by IKO in order to create an excellent adherence of numerous bituminous products on concrete or asphalt surfaces. Even with regular presence of water and dissolved salts, the adherence is excellent for a long period. As a premium adherence primer with moist repulsive properties, IKO CP primer is recommended for a large range of uses.

### Characteristics:

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- Can be applied cold.
- Excellent adherence to concrete and asphalt before the application of bituminous products
- Binds loose particles to the surface.
- Can be applied on wet surfaces thanks to its water repulsive action.
- Ready to use.
- Easy to apply with brush or airless pistol
- Excellent adherence, even on wet surfaces.
- Transparent, lightly colored

### Characteristics:

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- Colour: Transparent
- IKO CP primer is a mixture of resins and special additives, dissolved in hydrocarbon solvents.

### Consumption rate:

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100 – 200 gr/m<sup>2</sup>

### Implementation:

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#### 1. Preparation of the surface

- The surface must be free of humidity, oils and fats and free of dust. IKO CP primer can be applied by means of brush or airless pistol. Take care not to breathe in spray or gasses.
- Take care that the primer does not thicken, due to long exposure of open tin by hot weather. If applied anyway, the layer may be too thick, influencing negatively adherence.

#### 2. Application of IKO CP primer

- Consumption equals 100 – 200 gr/m<sup>2</sup>
- Recommended drying time is minimum 15 minutes, on wet surfaces minimum 90 minutes.
- After applying IKO CP primer, install the bituminous coating or expansion joint mass within some hours, but surely the same day. In some cases, it can be useful to do an adherence test.
- Unopened, can be kept for at least 1 year by normal conditions
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### Packaging:

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- Can 25 lt
- Spray 500 m/l