

## IKO CP Primer

### Description:

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- Resin based adherence primer.
- Cold applied.
- 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.

### Use:

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IKO CP Primer has been developed as premium primer 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.

### Characteristics:

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- Easy to apply with brush or airless pistol
- Excellent adherence, even on wet surfaces.

### Characteristics:

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- Viscosity at 25°C mm<sup>2</sup>/s: 60-90

### Consumption rate:

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0,1-0,2 L/m<sup>2</sup>



### Implementation:

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#### Preparation of the substrate

- The surface must be free of humidity, oils and fats and dust.
- IKO CP Primer can be applied with a brush or airless pistol. Take care not to breathe in fumes or gasses.
- Make sure the primer doesn't thicken, due to long exposure of open tin by hot weather. If applied, the layer might be too thick, negatively impacting the adherence

#### Application of IKO CP Primer

- The recommended drying time is minimum 15 minutes, on wet surfaces minimum 90 minutes.
- After applying IKO CP Primer, apply the bituminous coating or expansion joint mass in the next few hours, definitely the same day.
- In some cases, it can be useful to do an adherence test.

### Storage:

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Unopened, can be kept for at least 3 years by normal conditions

### Sizing and palletization:

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Metal 25L can (item number 02100130)

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