

## CONCRETE SIKA CONCRETE MOULD RELEASE SOLUTIONS

- Strong release performance
- Smooth concrete surfaces
- Clean form work
- Easy application
- Improved working environment



## Sika<sup>®</sup> Separol<sup>®</sup>

- Better surface appearance
- Reduced bug hole on concrete surface
- Used for all kind of form work
- Recommended for precast concrete applications
- Ready to use and easy to apply
- Flash point closed cup 60-65°C
- Coverage: 40 -70 M<sup>2</sup>/ Liter

## Sika<sup>®</sup> Separol<sup>®</sup> Plus

- Defect free concrete surface
- Used for all kind of form work
- Used for heated form work
- Recommended for precast concrete applications
- Non flammable
- Ready to use and easy to apply
- Flash point closed cup > 120°C
- Coverage: 40-70 M<sup>2</sup>/ Liter

## **Application:**

Sika<sup>®</sup> Separol<sup>®</sup>/ Sika<sup>®</sup> Separol<sup>®</sup> Puls mould release agents should be applied on dry and clean formwork surfaces, because any dirt or moisture on the formwork surface will have an extremely negative impact on the release performance of the mould release agent as well as on the concrete surface appearance.

The target to apply an mould release agent film as thin as possible is essential to make full use of the performance of any mould release agent. In this case less is more, because the thinner the mould film is, the better the resulting concrete surface will be.



Sika India Pvt. Ltd.

501 & 502, B Wing, Lotus Corporate Park. Off. Western Express Highway, Goregaon East, Mumbai - 400063 Website: ind.sika.com

Tel: +91 22 6270 4038 Fax: +91 22 6270 4039 Email: info.india@in.sika.com



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