



Sika® Concrete Curing Solutions

- Reduced plastic shrinkage cracking
- Higher strength in surface zone
- Improved surface appearance
- Lower water permeability
- Improved durability and service life

Over 100 years of experience for concrete solutions

Three different concrete curing technologies to cater to concrete curing requirements.

**Building
Segment**

**Sika® Antisol A4/
Sika® Antisol A4 White**

Water emulsion acrylic based curing compound, with and without white pigment

- Better curing efficiency
- Can be over coated with Gypsum plaster, cement plaster, acrylic water based paints etc.
- White pigmented for extra reflectance and easy to monitor
- Ready to use and easy to apply with Brush / Roller / Sprayer
- Complies to ASTM C309 and C1315
- Loss of water: $0.32 \text{ kg/m}^2 < 0.55 \text{ kg/m}^2$ (maximum acc. to ASTM C309)
- Dosage: 150-200 gm/m²

**Bridge
& DLC
(Dry Lean
Concrete)**

**Sika® Antisol E WP/
Sika® Antisol E**

Water emulsion Wax based curing compound, with and without pigment

- Better curing efficiency
- Cannot be over coated
- White pigmented for extra reflectance and easy monitoring
- Ready to use and easy to apply with Brush / Roller / Sprayer
- Complies to ASTM C309
- Loss of water: $0.47 \text{ kg/m}^2 < 0.55 \text{ kg/m}^2$ (maximum acc. to ASTM C309)
- Dosage: 150-200 gm/m²

**PQC
(Pavement
Quality
Concrete)**

Antisol A1/ Antisol A1 (IN)
Aluminium synthetic resin based curing compound

- Best curing efficiency
- Aluminum provides extra reflectance and increases curing efficiency
- Reduces plastic shrinkage cracks
- Ready to use and easy to apply with mechanical spraying machine, brush or roller
- Complies to ASTM C309 and BS 7542
- Greater than 90% curing efficiency as per BS 7542

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