

# Sikalastic® 320 NS/SL



## SINGLE COMPONENT, BITUMEN MODIFIED WATERPROOFING MEMBRANE

- Available in Self-leveling and Non-sag consistencies
- Application on green or damp concrete
- Low VOC content (<48 g/L)
- Alkali Resistant
- Catalyzed by water
- Can be applied around pool areas
- Solvent Free

### Available in

5 gallons









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## SINGLE COMPONENT, BITUMEN MODIFIED WATERPROOFING MEMBRANE

#### **APPLICATIONS**

- **Planters**
- Plazas
- Between Slabs
- Foundation Walls
- Bridges
- **Shower Pans**
- Tunnels

#### **LITERATURE**

- Product Data Sheet
- Safety Data Sheet
- Architectural Details
- Specification Component
- \*Always refer to Current Product Data Sheet and SDS for detailed performance specifications prior to use.

#### **BENEFITS**

- Available in Self-leveling and Non-sag consistencies
- Low VOC content (<48 g/L)</li>
- Alkali Resistant
- Can be applied around pool areas
- Catalyzed by water
  - Faster cure
  - Applied horizontally up to 120 mils
- Application on green concrete
  - Horizontal: 48 hours after pour or walkable
  - Vertical: 24 hours after forms removed
- Detailed cracks can be coated with Sikalastic® 320 in one hour with:

Sikaflex® 11FC - Existing Concrete Sikaflex® 1a - Green Concrete

COVERAGE	DRY FILM THICKNESS	SYSTEM TYPE
50 FT <sup>2</sup> /GAL	30 ± MILS DFT	
25 FT <sup>2</sup> /GAL	60 ± MILS DFT	5 YEAR SYSTEM
18 FT <sup>2</sup> /GAL	90 ± MILS DFT	10 YEAR SYSTEM
13 FT <sup>2</sup> /GAL	120 ± MILS DFT	20 YEAR SYSTEM

## GOING ON GREEN?

TRY Sikaflex® 1a OR Sikaflex® 1c SL WHEN SEALING GREEN CONCRETE.





Note: 1) Advice on specific applications is available from the Technical Service Department of Sika Construction Products Division. 2) See Product Data Sheet and Warranty Guidelines for more information.

### FOR MORE INFORMATION:

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