

## QuickFill NS Slow - 2K JOINT FILLER – THIXOTROPIC

POLYUREA

### 1. Characteristic:

**QuickFill NS Slow** is a low viscosity and flexible 2-part, 100% solids Filler for Interior Control Joint Applications and Crack Repairs on concrete derived from a reaction of an Isocyanate and a Polyurea resin blend. This thixotropic material has been especially designed for interior vertical applications requiring a slower set time. It is used for rapid installations in control joints and can be sprayed as a membrane for specific applications. It penetrates into fractures of joints preventing water intrusion and sub-base damage. It is an excellent maintenance tool and it seals against most fluids and other contaminants. After cutting it will produce a smooth surface that will extend the life of concrete and reduce maintenance expenditures.

### 2. Features:

- **First polyurea, which can be applied with brush and roller supporting with a cartridge-system**
- **Thixotropic behaviour, high regulation action and non sag properties**
- **Basically for Indoor-Applications**
- Meets USDA requirements, VOC free, 100% solids
- Immediate repair, drive over in 60 minutes
- High tensile strength and elongation
- Excellent Seal – Interior Control Joints – Joint Edge Support
- Stays flexible even in extreme cold conditions
- Not sensitive to moisture
- Polyurea-Hybrid, low color change
- Resistant Chemicals Fuels, Oil and other contaminants
- Excellent abrasion and high impact resistance

### 3. Typical Uses

- Cable Runs, Utility Cuts, Inductive Loops
- All Damages and Crack-Repairs on Concrete
- Control Joints, Interior concrete
- As slow set Spray Membrane
- Automobile and Aircraft Parking Zones
- Garage Decks, Concrete Docks
- Cold Storage Application
- Industrial Manufacturing Facilities