



## Soil Stabilization Technology

TechniSoil is a blended co-polymer specifically designed to bond with soil or aggregates in either a cold-mix or cold-spray application.

TechniSoil provides environmentally responsible soil stabilization for pathways, parking areas, primitive roadways, dust control and erosion control.

EPA compliant TechniSoil is harmless to plants and animals and will not contaminate water supplies.

### TechniSoil Applications

- Dust Control
- Erosion Control
- Soil Stabilization
- Road Shoulders
- Hydro-seeding
- Parking lots
- Pathways
- Roadway Sub-base

### Advantages of TechniSoil

- Environmentally Responsible
- Degradable and Recyclable
- No specialty equipment required
- No chemicals needed to clean work site or equipment
- Designed for easy installation
- Can be used with nearly all soils and aggregates
- Engineered to withstand thermal cycles
- Pliable solution resists swelling, cracking and structural defects caused by extreme temperatures
- With proper compaction attains up to 4000 PSI
- Contributes 1-2 LEED points



[www.KCRCRock.com](http://www.KCRCRock.com)

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