

FF-200®

Free Flow 200 (FF-200®) chemistry has proven to be an effective and economical alternative to traditional blends for lead stabilization in soils and sludges. FF-200 is easy to handle in the field and provides effective non-reversing fixation of the lead at low dosages. It has been used effectively in diesel-fuel spill clean-ups and additionally as a fast-acting absorbent on airport runways for hydraulic oil. The fine texture of FF-200® allows penetration in the open cracks and crevices of concrete or asphalt and quick absorption of oils or fuel, leaving a non-slick surface.

Physical Properties

• Molecular Formula: Mixture	Typical Sieve Analysis %	
• Appearance: White gray powder	Passing 20 Mesh	95%
• Specific Gravity: 2.6	Passing 40 Mesh	87%
• pH: 12.0	Passing 100 Mesh	35%
• Flashpoint: Noncombustible	Passing 200 Mesh	15%
• Odor: None		
• Loss on Ignition: 0.8 percent		

Advantages

- Custom Blending / Packaging
- User Friendly Chemistries
- Cost Effectiveness
- Effective for oil spill cleanup
- Reduced application rate
- Absorbs quickly