

SORBOND® LPCII

SOLIDIFICATION/STABILIZATION AGENT

PRODUCT DESCRIPTION

Sorbond® LPCII is specially formulated for use in the following applications:

- In-situ stabilization of soils and semi solids containing high concentrations of heavy metals
- Sets up in 24-72 hours with very high compressive strength

Sorbond® LOC 20 is a solidification agent that chemically fixates heavy metals present in soils, sediments and other semi-solids.

BENEFITS

- This specialty product can be applied either in-situ or ex-situ (proper blending should be applied)
- Helps waste pass Paint Filter Test and Toxicity Characteristic Leaching Procedure
- Very High compressive strength
- Low exothermic reaction

PHYSICAL PROPERTIES

PROPERTIES	TEST METHOD	VALUE
Particle Size	CETCO Test Method	Minimum 65% passing 200
Bulk Density	CETCO Test Method	74 lbs/ft ³ (typical)
pH	CETCO Test Method	9.5 – 11.5 (5% dispersion)
Specific Gravity	CETCO Test Method	>2.5 (typical)

PACKAGING

- 50 lb bag
- 2000 lb super sack

AVAILABILITY

Shipping available from the following locations:

- CETCO, 218 NE Industrial Park Rd, Cartersville, GA
- CETCO, 92 Highway 37, Lovell, WY

Contact your local technical sales manager at:
714-384-0111 or 800-527-9948