

NANO-SHIELD OSP

Waterproofing Mortar that is also Oil, Fuel and Solvent Resistant

Gemite Products Inc. has developed a high performance Advanced Nano-Technology mortar for waterproofing and protection of concrete and masonry against penetration of organic solvents, oils and fuels. **Nano-Shield OSP (Organic Solvents Protection)** is a one-component, inorganic waterproofing mortar, which is completely resistant to chemicals, such as emulsified hydrocarbons, and organic solvents (benzene, toluene, xylene, ketons, mineral spirits and any other organic solvent). Nano-Shield OSP is applied by brush, or trowel, directly to clean masonry and concrete, or using a special bonding agent, when applied to deteriorated, or oil contaminated concrete. Nano-Shield OSP provides an exceptionally effective waterproofing (on both, negative or positive side) for masonry, concrete tanks, secondary containment structures, floors, and it is an extremely effective barrier against penetration of solvents fuels and other hydrocarbons.

- Impermeable and chemically resistant to oils, fuels and all organic solvents
- Fast cure - solvent and oil impermeable in 48 hours
- Protects and Oil proofs highly porous concretes
- Waterproofs and Oil proofs on Negative and Positive sides
- One component (add water only)
- Completely inorganic & environment friendly
- Breathable

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