

MEADOW-CRETE® GPS

One-Component, Polymer-Modified,
General Purpose Structural Repair Mortar

High-performance repairs.
Smooth application.
Lasting durability.



MEADOW-CRETE GPS is Engineered for Demanding Repairs

- Horizontal, vertical, and overhead applications
- Fiber reinforced for added toughness
- Shrinkage compensated for dimensional stability
- Corrosion inhibitor enhanced for longer service life

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and Product Information

MEADOW-CRETE GPS is a one-component, trowel- or pneumatically-applied (wet process), migrating-corrosion-inhibitor enhanced, polymer-modified, shrinkage-compensated, fiber-reinforced, micro-silica enhanced, cementitious repair mortar for horizontal, vertical, and overhead applications. The product is ideal for patches from 1/4" (6.4 mm) to deep horizontal, vertical, and overhead structural repairs and resurfacing of concrete, either small or large areas; interior or exterior application.

FEATURES/BENEFITS

- **Protects Reinforcing Steel** - micro-silica enhancement helps reduce permeability and protect embedded rebar.
- **Built-In Corrosion Protection** helps protect both repaired and adjacent reinforcing steel, extending service life and reducing future maintenance.
- Shrinkage compensated/Added dynamic stability.
- Highly engineered/Low rebound.
- Excellent freeze-thaw resistance/Long term stability.
- Wet spray process/Low in-place cost.

For more information on **MEADOW-CRETE GPS**,
visit www.wrmeadows.com
or call **800-342-5976**.

