

NEW ENGLAND REGION MAINE / NEW HAMPSHIRE / VERMONT / MASSACHUSETTS / CONNECTICUT / RHODE ISLAND

MAINE

SilproRapid™

Rapid Set Concrete Patch Materials

SilproRepair™ VOH

Rapid Set Concrete Patch Materials

SilproGrout 424

Grouts

NEW HAMPSHIRE

SilproRapid™

QPL 520.A Rapid-Hardening Patching Material

SilproRepair™ VOH

QPL 550.A Fast Setting Grouts for Anchor Bolts • QPL 609.A Non-Shrink Non Metallic Grout

VERMONT

SilproRapid™

APL 780.01 (c) Concrete Repair Material, Type III

SilproRepair™ VOH

APL 780.01 (a) Concrete Repair Material, Type I

SilproGrout 424

APL 707.03 Mortar, Type IV • APL 707.01 (c) (1) Mortar, Type IV, Prepackaged

MASSACHUSETTS

SilproRepair™ VOH

Massachusetts MassDOT Specification M4.04.2 Rapid Hardening Cementitious Products for Concrete Repairs for Vertical and Overhead Repair Applications

Fastcrete DOT FA

XXXXX

NEW ENGLAND REGION MAINE / NEW HAMPSHIRE / VERMONT / MASSACHUSETTS / CONNECTICUT / RHODE ISLAND

CONNECTICUT

SilproRapid™

Rapid Hardening Concrete Patch Material For Structures

RHODE ISLAND

SilproRapid™

Patching Mortar

SilproRepair™ VOH

Patching Mortar

SilproGrout 424

Cement Based Grout

Easy Patch

Patching Mortar

VO Patch

Patching Mortar

Concrete Finish

XXX

C-21 All Acrylic

Bonding Adhesive

Weld-O-Bond

Bonding Adhesive

NEW ENGLAND REGION MAINE / NEW HAMPSHIRE / VERMONT / MASSACHUSETTS / CONNECTICUT / RHODE ISLAND

SILPRO

SilproRapid™

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Structural Full-Depth Repair Mortar
- Low Permeability (Extended)
- Fast-Setting
- Cement-Based
- One Component
- Non-Shrink
- Open to vehicle traffic in as little as 1 hour (at 73°F)
- No added chlorides

SILPRO

SilproRepair™ VOH

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Structural Vertical and Overhead Application
- Freeze/Thaw Resistant
- Corrosion Inhibitor
- Low Permeability
- One-Component
- Fiber Reinforced
- Up to 4" Per Lift
- Rapid-Setting

SILPRO

SilproGrout® 424

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Structural
- Non-Shrink
- Non-Metallic
- High-Strength
- Cement-Based
- Non-Corrosive
- High Performance

SILPRO

FASTCRETE DOT FA™

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Very fast-setting/High early strength
- Full-depth repairs
- Low permeability
- Excellent freeze thaw resistance
- No added chlorides
- Shrinkage compensated
- Open to vehicle in as little as 1-3 hours (at 70°F)

SILPRO

EASY PATCH™

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Portland Cement-Based
- Sets In 12 – 15 Minutes
- Easily Shaped — No Forms Needed
- Low Shrinkage
- Apply 1/8" – 1" Per Lift; 2" Maximum

SILPRO

VO PATCH™

50 lb \$ _____

PERFORMANCE CHARACTERISTICS

- Structural Vertical and Overhead Application
- Freeze/Thaw Resistant
- Corrosion Inhibitor
- One-Component
- Fiber Reinforced
- Up to 2" Per Lift
- Rapid-Setting

SILPRO

CONCRETE FINISH

PERFORMANCE CHARACTERISTICS

- Protects and Decorates
- Concrete and Masonry Surfaces
- 1/8" – 3/8"

50 lb \$ _____

SILPRO

C-21 ALL ACRYLIC® (R-50 LATEX)

PERFORMANCE CHARACTERISTICS

- Admix/Internal Bonding Agent - Primer
- Improves Adhesion and Abrasion Resistance
- Increases Tensile and Flexural Strengths
- Outdoors and Indoors

50 lb \$ _____

SILPRO

WELD-O-BOND™

PERFORMANCE CHARACTERISTICS

- Water-Based
- Interior/Exterior
- Ready to Use
- Long Open Time

50 lb \$ _____