# Flowpatch®

Quick setting, pourable patch repair

## DESCRIPTION AND USES

Flowpatch is an easy to mix, pourable material for quick repairs to level concrete surfaces. Flowpatch is very strong and hardens quickly; it will accept heavy traffic including forklifts only 2 hours after application. It is suitable for both interior and exterior applications. For repairs to ramps, steps and for reforming edges, we recommend Concrex®. For resurfacing or leveling larger areas of rough or tamped concrete please use Flowtop®.

### PRODUCTS

- A050605 - 50 lb. kit

Also available:

- A610026 - Flowpatch® Sub Zero for repairs applied in cold application conditions down to -4°F

## COMPANION PRODUCTS

- J510006 - Mixing Blade
- J510010 - Mix & Apply Trowel
- J510009 - Finishing Trowel

## PACKAGING

50 lb. kit

## APPEARANCE

Smooth Gray finish
SURFACE PREPARATION

The substrate should be clean and free from oil or contaminants. Any loose material should be removed from the surface. If possible, wire brush the surface. Edges of the repair should be cut to depth to avoid feather-edging in heavy wear areas. Watco Flowpatch can be applied to damp (not wet) concrete.

APPLICATION

When a smooth consistency has been produced, simply pour Flowpatch into the damaged area. After proper mixing, the repair will self-level and need minimal trowelling. Sets at low temperatures (down to 40°F) and from four inches to feather-edge depths.

CURING

Will accept foot traffic in 30-60 minutes and forklift traffic in approximately 2 hours at 60-70°F. Flowpatch resists oils and grease. If chemical resistance is required, please use Concrex®.

COVERAGE

50 lbs. of Flowpatch will cover approximately 5 sq. ft. at one inch thick.

STORAGE

Store in dry conditions.

CLEAN UP

Remove excess material with a cloth and wash with water before the product sets.

<table>
<thead>
<tr>
<th>PHYSICAL PROPERTIES</th>
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<tbody>
<tr>
<td>VOLATILE ORGANIC COMPOUNDS</td>
<td>&lt;10 g/l</td>
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<tr>
<td>PRACTICAL COVERAGE</td>
<td>5 sq. ft. per 50 lb kt @ 1&quot; thick</td>
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<tr>
<td>CURING TIME</td>
<td>Foot traffic after 30 minutes, forklifts after 2 hours at 60-70°F</td>
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<tr>
<td>POT LIFE</td>
<td>5 to 10 minutes @ 70°F</td>
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<tr>
<td>STORAGE</td>
<td>Store in dry conditions</td>
</tr>
<tr>
<td>SHELF LIFE</td>
<td>12 months</td>
</tr>
<tr>
<td>FLASHPOINT</td>
<td>&gt;200°F (94°C)</td>
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<tr>
<td>WARNING</td>
<td>FOR INDUSTRIAL AND COMMERCIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. REFER TO SAFETY DATA SHEET (SDS) AND LABEL FOR ADDITIONAL SAFETY INFORMATION.</td>
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