



## QuickFloor® 15 Minute Concrete Patch

Ultra rapid curing eliminates down time

### DESCRIPTION AND USES

QuickFloor® 15 Minute Concrete Patch is a two component fast curing 100% solids polyurea to repair cracks in concrete or asphalt floors, inside and outside. Unique chemistry allows the user to see a color change when it has cured and is ready to take on foot traffic - just 15 minutes at 70°F. Cured QuickFloor® 15 Minute Concrete Patch is stronger than concrete or asphalt repaired and can be applied at down to 5°F making it suitable for commercial freezers.

### PRODUCTS

A803642 - Kit with Parts A & B

### COMPANION PRODUCTS

J510051 - Spouted Jug

### PACKAGING

1 Gallon Kit made up of equal parts A & B  
(Part A - 1/2 Gallon Container  
Part B - 1/2 Gallon Container)

### APPEARANCE

Black cures to Gray color

# watco®

strong and reliable

## SURFACE PREPARATION

New concrete must cure 30 days at 70°F (21°C) before repairs are made. Remove all dirt, grease, oil, salt or other contaminants by washing surface with a cleaner/Degreaser, commercial detergent or other suitable cleaner. Rinse thoroughly with fresh, clean water. Remove all loose, unsound, or deteriorated concrete. Small hairline cracks must be chased using a v-shaped diamond crack chasing blade on a hand held grinder. The crack should be opened to a minimum of ¼ inch wide. Any oil or grease that may have seeped into a crack and contaminated the edge of the concrete must be removed by grinding if washing is not sufficient. Use dry silica sand to fill deep cracks leaving a depth of ¼ inch down from the surface. The QuickFloor® 15 Minute Concrete Patch will soak into the silica and fortify the patch.

## MIXING

Mix both components separately prior to combining. Pour out equal volumes of each component, then combine and mix together for 20-30 seconds. QuickFloor® 15 Minute Concrete Patch is an easy flowing liquid. For some repairs, such as spalled areas or edge repair, dry silica sand can be added and mixed to create a trowelable paste.

## APPLICATION

QuickFloor® 15 Minute Concrete Patch is suitable for application down to 5°F (-15°C). Within one minute of mixing, pour into the crack to be filled. Fill the crack to a slight excess and allow to cure. The liquid material is black in color and changed to a gray color as it cures. This will take 10-15 minutes. Once the QuickFloor® 15 Minute Concrete Patch is completely gray in color, the excess material can be removed by grinding in a flush surface.

## CLEAN UP

Clean up immediately with Xylene or MEK may be substituted..

## PHYSICAL PROPERTIES

<b>VOLATILE ORGANIC COMPOUNDS</b>	<10 g/l
<b>PRACTICAL COVERAGE</b>	200 linear feet at ¼" wide by ¼" deep crack
<b>CURING TIME</b>	Foot traffic 15 minutes and heavy traffic in 30 minutes at 70°F
<b>POT LIFE</b>	None. Pour out all material immediately after mixing components together.
<b>STORAGE</b>	Cool dry place
<b>SHELF LIFE</b>	2 years
<b>FLASHPOINT</b>	141°F (61°C)
<b>WARNING</b>	<b>FOR INDUSTRIAL AND COMMERCIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. REFER TO SAFETY DATA SHEET (SDS) AND LABEL FOR ADDITIONAL SAFETY INFORMATION.</b>