

# PaveSaver+™ Polymeric Concrete Patch Installation Instructions

Pavements

## Area Preparation

Saw cut, chip, or mill area to be repaired, leaving only sound concrete. Carefully sandblast all areas which will be in contact with PaveSaver+™. The repair area must be clean and dry and the substrate must be a minimum temperature of 40°F (5°C). The minimum age of hardened concrete for bonding should be 5-7 days.

## Materials/Equipment

Jiffy style mixing attachment, heavy-duty drill, clean and dry mixing bucket, spatula, bucket scrapers, and finishing trowels.

A D.S. Brown approved mortar mixer may be used for large projects.

## Storage Conditions

Store at 40°- 95°F (5°- 35°C). For best results, condition material to 65°- 85°F (18°- 29°C) before using.



## Mixing and Placing

### Step 1

Pour premeasured amounts of Part A and B liquids into the mixing bucket. Using a spatula, thoroughly scrape the sides and bottoms of the cans to get as much of the resin liquids as reasonably possible into the mixing bucket. Failure to do this could result in irregular color or a dry mix.

### Step 2

Place Jiffy type mixer at the bottom of the bucket to avoid introducing air and thoroughly mix on low-speed (300 rpm) for 3 minutes. The material should have a uniform consistency with no visual color streaks.

### Step 3

Slowly add component C (aggregate) to the mixed liquid components.

### Step 4

Mix thoroughly until all aggregate is wetted out.

### Step 5

Immediately place mortar. Thoroughly compact and trowel finish the surface.

### Step 6

For repairs along existing joints, the joints should be maintained by the use of forming materials or saw cutting method.

Bridge the World with Leading Infrastructure Solutions