



# GREEN CHEM

## LABORATORIES

# PAN PATCH



USE ON  
DRAIN PANS



CREATES  
PERMANENT BOND



ADHERES TO  
MOST SURFACES



CORROSION  
RESISTANT

PAN PATCH is a unique self-leveling two-part epoxy that can be poured through standing water to create a permanent bond in drain pans. PAN PATCH seals up leaks and holes in drain pans and includes an anti-microbial additive to eliminate future mold growth. PAN PATCH will adhere to almost any surface including metal, wood, and concrete. 1 kit covers 8 sq. ft. and takes minutes to cure.

### DIRECTIONS FOR USE

1. Remove large loose particles from pan.
2. Neutralize oils and acids prior to an application.
3. Pour contents of Part B (hardener) into Part A (base).
4. Mix thoroughly until contents are the same color and texture.
5. Create a downhill angle and pour material directly into the pan for self leveling or for larger pans apply with a brush or adhesive roller.
6. Apply to surface.

### CAUTION

FOR PROFESSIONAL USE ONLY. KEEP OUT OF REACH OF CHILDREN.

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