



# PATCHING

## Comprehending the Process of Patching: Addressing Damaged Areas

Patching is a restorative process that involves adding new materials to repair damaged areas. The patching process is often used in construction, particularly in maintaining buildings and infrastructure.



The first step in this process is to assess the extent of the damage and determine whether it can be repaired through patching. Once the extent of the damage has been determined, the next step is to remove any deteriorated material.

This step is crucial to ensure the patching process is effective and long-lasting. After removing the damaged material, the next step is to prepare the surface for patching.

This involves cleaning the area and ensuring it is dry and debris-free. Once the surface is prepared, the patching material can be applied. This may include concrete, mortar, or other building materials.

Removing damaged material and preparing the surface are crucial steps in this process, and applying the patching material properly is essential for a successful restoration.

## A.O. HANDY INC. OFFERS PATCHING SERVICES:

We offer a variety of services and applications, such as:

- **Dairy Brick:** Repairing joints and patching areas in the brick floor necessitates the use of a specialized multi-component mixture, such as grout, epoxy, or polymer, customized to suit the project's requirements.
- **Bridges & Pillars:** We intend to employ a sophisticated repair mortar that is fiber-reinforced, shrinkage-compensated, fast-setting, and polymer-modified. Furthermore, this mortar is fortified with a corrosion inhibitor to enhance its longevity.

**A.O. HANDY INC.**

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