

## How To Chemical Strip VCT with Square Scrub

### What You Will Need

- Square Scrub Machine
- Wet vac w/squeegee head or Autoscrubber
- SHO Pads
- Chemical Stripper
- Safety equipment (PPE)
  - Safety Glasses
  - Wet Floor Signs
  - Gloves
  - Non-Slip Shoes

- **IMPORTANT:** Carefully read the label and instructions on the chemical stripper you have selected prior to starting this project. Follow the guidelines and safety procedures outlined by the manufacturer of your chemical.
- **Note:** Protect areas and items that may be stained or damaged by splashing occasionally caused by the machine.
- **IMPORTANT:** Check SHO pad frequently for degradation. Change as needed.

1. Follow manufacturer's procedure for applying the chemical stripper, and then apply to the mixture to the surface.
2. Set the SHO pad against the wall. Lower the machine onto the pad centering the machine on the SHO pad.
3. Make 2 passes at a rate of 1 to 2 feet per second. Overlap path when chemical stripping to ensure the entire surface has been stripped.
4. Vacuum up the slurry (or autoscrub) as quickly as possible to limit the amount of evaporation and drying. Follow the manufacturer's recommendations for any additional cleaning step(s) in this process.



SHO Chemical Strip Pad

