

# MICRON VCT

**Category:** Micron

**System:** Micron VCT with Burnishing

**Products:** Micron Primer, Vinyl Seal, Aqua Burnishing Pad,  
Micron Clean, Micron Restore

**Surface:** VCT



- 1) Thoroughly strip and clean the floor.
- 2) Apply first application of Micron Primer @ 2,000 sq. feet per gallon per application. Allow 30 minutes to dry before moving on to the next step.
- 3) Repeat Step 2. Typically, Step 2 and 3 results in an average sealer coverage of 2,500 sq. feet per gallon.
- 4) Burnish after the second application has dried for 30 minutes with an Aqua Burnishing Pad or equivalent. Burnish with either an electric or propane burnisher.
- 5) Tack the floor with a microfiber pad or a tack cloth like a 3M Easy Trap Duster.
- 6) Apply Vinyl Seal @ 4,000 to 5,000 sq. feet per gallon per application.
- 7) Wait 30 minutes and burnish with the same Aqua pad.
- 8) Tack the floor with a microfiber pad or a tack cloth like a 3M Easy Trap Duster.
- 9) Apply Vinyl Seal @ 4,000 to 5,000 sq. feet per gallon per application.
- 10) Wait 30 minutes and burnish with the same Aqua pad.
- 11) Keep traffic off the floor for 30 minutes.
- 12) Keep water off the floor for 8 hours.

**Cleaning & Maintenance:** Click [here](#) for instructions.



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