

BURNISHING

Tools Needed

- 1500+ RPM Floor Machine (Battery, Propane or Cord Electric)
- Floor Pads (See P&G Pro Line Pad Guide for pad recommendation)



Product Needed

Optional
P&G Pro Line
Spray Buff / Maintainer

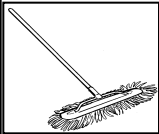


FREQUENCY: Daily or as needed to repair surface imperfections that cannot be repaired with daily maintenance procedures.

PREPARATION: Collect all tools, equipment and products required. Ensure all equipment is operational. Choose appropriate safety equipment.

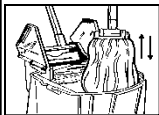
SPECIAL DIRECTIONS FOR THIS TASK: Floor must be completely dry before burnishing. When finished, clean and return equipment to storage area.

NOTE: Spray Buff / Maintainer may be used as a burnishing aid. Follow the Mop-on Restorer procedure for using Spray Buff / Maintainer as a burnishing aid.



STEP 1

- Remove grit and loose soil by following the Dust Mop Procedure.



STEP 2

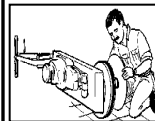
- Wet clean floor using one of the following procedures: Damp Mop Procedure, Disinfecting Damp Mop Procedure or Automatic Scrubber Floor Cleaning Procedure.



STEP 3

- Post "out of service" sign in area to be serviced.

NOTE: Floors must be completely dry before burnishing.



STEP 4

- Mount appropriate floor pad to machine (refer to the PGPL Pro Line Pad Guide to select the correct pad for the PGPL finish that is being burnished).

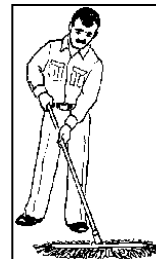


STEP 5

- Starting along baseboard at farthest point from door, push machine forward. Move in a straight line.
- Pivot machine at turning point, slightly overlapping last pass.

NOTE: Keep floor machine moving while buffing. Running machine in same spot can leave deep swirls in the finish.

NOTE: Flip or change floor pads as needed..



STEP 5

- Dust mop area to remove dust resulting from burnishing operation following the Dust Mop Procedure.