

TRASH RECEPTACLES

Tools Needed

- Single-Use Gloves
- Clean Wiping Cloth or Single-Use Towel
- Non-Food Contact Brush
- Non-Food Contact Scouring Pad

Products Needed

Spic and Span®
Disinfecting
All-Purpose Spray and
Glass Cleaner (3-in-1)

Comet®
Cleaner
with Bleach

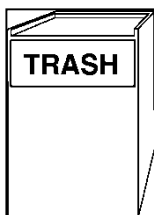


FREQUENCY OF CLEANING: Trash Receptacles: Clean during the day as needed. Interior trash bin: Clean once daily.

SPECIAL DIRECTIONS FOR THIS TASK: Wear single use gloves to help minimize contact with germs.



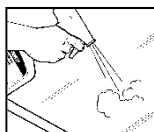
NOTE: Put on single use gloves.



TRASH RECEPTACLES

STEP 1

- Remove trash bin from trash receptacle one at a time.
- Remove the trash bag from the bin.
- Dispose of trash bags properly.
- Make sure liquids that may be in the trash bags do not drip onto the floor and cause a possible wet floor hazard.



STEP 2

- Spray 3-in-1 all-purpose cleaner onto the exterior surface of the trash receptacle to be cleaned.



STEP 3

- Beginning at the bottom and working up to the top, wipe walls and doors of trash receptacles, inside and out, with a clean wiping cloth or single-use towel.
- Place trash bag into trash bin.
- Place trash bin into receptacle.

NOTE: Cleaner with bleach can be used if surfaces become heavily soiled, or if strong odors are present.



STEP 4

- Remove and discard single use gloves
- Wash hands before returning to service area..

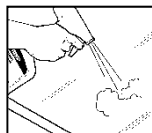
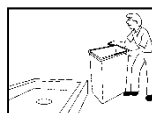


NOTE: Put on single use gloves

INTERIOR TRASH BIN

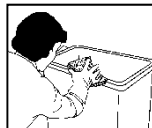
STEP 1

- Repeat **STEP 1** of **TRASH RECEPTACLES**.
- Take trash bin to mop sink area.



STEP 2

- Spray cleaner with bleach around the inside and outside of the bin.



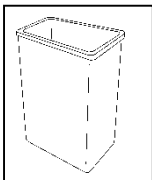
STEP 3

- Scrub trash bin inside and out with non-food contact brush or scouring pad.



STEP 4

- Rinse with water and empty into the mop sink.



STEP 5

- Dry trash bin with a clean wiping cloth or single-use towel.
- Place new trash bag in bin.
- Place bin back into trash receptacle.



STEP 6

- Remove and discard single use gloves.
- Wash hands before returning to service area.