

- E. Use a lead-in cut (shortest distance from the cutout to edge of tile, least noticeable, etc.) from tile edge to the area to be removed.
- F. Cut tiles to provide 1/4" clearance around the equipment support posts
- G. All Reducers (standard and ADA) are intended to be fully adhered to the substrate. Miter-cut the reducers at the corners as required for correct fit

## Maintenance

Steps	Cleaning Products	Dilute	Brushes
Initial Cleaning	E-Cleaner	10 oz./gal. water	Microfiber mop, Soft Nylon Brush or 3M 5100 Red Pad or equal
Regular/Daily Cleaning	E-Cleaner	2-4 oz./gal. water	Microfiber Mop, Soft Nylon Brush or 3M 5100 Red Pad or equal
Heavy Soil & Restorative Cleaning	E-Cleaner E-Strip	10 oz./gal. water 16 oz./gal. water	Brown 7100, or Black 7200 pad as req'd. ( <b>Do not use High Productivity Pad</b> )

### I. MAINTENANCE

#### A. Initial Cleaning

1. Remove all surface soil and debris by sweeping, mopping or vacuuming.
2. Scrub with E-Cleaner and low-speed scrubber or auto scrubber with a Microfiber mop, Soft Nylon Brush or 3M 5100 Red Pad or equal.
3. Pick up solution with a wet vacuum, rinse with clean water, and allow to thoroughly dry.

#### B. Daily/Regular Cleaning

1. Remove all surface soil and debris by sweeping, mopping, or vacuuming.
2. Scrub with E-Cleaner and low-speed scrubber or auto scrubber with a Microfiber mop, Soft Nylon Brush or 3M 5100 Red Pad or equal.
3. Pick up solution with a wet vacuum, rinse with clean water, and allow to thoroughly dry.

#### C. Heavy Soil & Restoration

1. Remove all surface soil and debris by sweeping, mopping or vacuuming.
2. Aggressively scrub the floor with either E-Cleaner or E-Strip, a low-speed scrubber and a 3M Brown 7100, or Black 7200 pad as req'd. (**Do not use High Productivity Pad**)
3. Pick up solution with a wet vacuum, rinse with clean water, and allow to thoroughly dry.