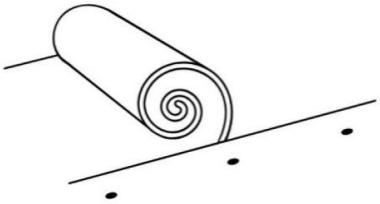
JPL™ FLOORS



OMEGA

Homogeneous Vinyl Sheet

Floor Care

Creating Life On The Floor You Walk On!

Initial Care

Newly installed floors should not be wet cleaned within 3 days of installation.

Remove all debris, dirt and dust off the floor and clean the floor with a neutral floor cleaner.

For larger area a scrubber dryer or a rotary machine with a 3M pad or equivalent may be used.

Pick up dirty water with a wiper and mop or wet vacuum, rinse with clean water and allow floor to dry.

Regular Cleaning

The frequency of regular cleaning method will depend on the amount of traffic, soiling levels, desired appearance and hygiene standards.

- Remove dust and loose dirt by vacuum cleaning, sweeping or mopping.
- Remove spots, stains and spillages with a damp mop or neutral floor cleaner.

Periodic Maintenance

The following maintenance actions should be used when needed to maintain a satisfactory level of appearance.

- Sweep or dust the floor to remove dirt and grit by vacuum cleaning or mopping.
- Remove spots, stains and spillages with a damp mop or neutral floor cleaner.
- Scrub with a rotary machine or auto scrubber.
- Remove the solution with a wet-dry vacuum or auto scrubber until the floor is dry and free of residue.
- Rinse the floor with clean water. Repeat the rinse process as necessary to remove all haze and residue.
- Apply 2 coats of high gloss or matt floor finish following the manufacturer's instruction.

Preventive Floor Care

! Clean floor regularly, as this is more cost effective and hygienic than occasional heavy duty cleaning.

! Wipe up any grease and spilt oil immediately, as they may damage the surface.

! Black color rubber wheels and rubber legs can discolor the flooring. Floor protectors should be used on all furniture legs. Felt pads are not recommended in commercial interiors. Hard plastic is preferred.

! Light colors need more frequent cleaning.

! Proper entrance matting system is recommended to prevent soiling load. Use mats with a non-staining backing.

! Protect the floor from direct sunlight.