

Coral textile entrance flooring systems are manufactured specifically to remove and retain soil at building entrances to prevent it from being trafficked into buildings. The soil is retained by the Coral entrance system until it is released during cleaning. As such, regular cleaning to remove the retained soil is essential to optimise long term performance, efficiency and appearance retention. Following these guidelines will ensure that the performance, efficiency and appearance of these products are retained. Coral textile entrance flooring system products can be maintained using standard carpet cleaning methods.

Initial clean before use

Remove all surface soil, debris, sand and grit by vacuuming using an upright vacuum with a mechanically driven rotating brush. Spot clean if necessary.

Regular Cleaning

The frequency of a regular cleaning method will depend on the amount of traffic, soiling type, soiling levels and desired appearance

To remove dry soiling deposits:

- Vacuum using an upright vacuum with a mechanically driven rotating brush.
- Make several passes in all directions with the vacuum cleaner to ensure that all loose dirt is removed.
- Vacuum action should be fast forward and slow backward.
- Spot clean if necessary.

To remove wet soiling deposits:

- Use a wet vacuum to remove excess moisture in the product
- For stubborn spillages and stains, use a hot water spray extraction machine or a 3 in 1 spray and brush machine

Periodic Maintenance

The Regular Cleaning actions above should be used when required to maintain optimum performance and appearance. Coral can stop up to 94% of all dirt and moisture entering a building – the frequency of Periodic Maintenance will depend on the efficiency of the Regular Cleaning actions in relation to the amount of traffic, soiling type, soiling levels experienced at individual entrances or locations.

Please note: When hot water spray extraction is used, please allow up to 24 hours before use or introduce warm air dryers to reduce the drying time

Spot Cleaning

- Use a dry clean white cloth, apply a neutral pH spot stain removal spray and work on the stain from the outside to the centre. If stain persists repeat as necessary. Rinse thoroughly with clean water and allow the floor to dry before use.

Do not use bleaching agents as these may damage the product and affect the colour

General advice

Protect newly laid floors

All newly laid floors should be covered and protected from all other trades during the contract with a suitable non-staining protective covering.

Cleaning

- Regular cleaning is more beneficial and cost effective than occasional deep cleaning.
- Use recommended cleaning products. High quality cleaning products and equipment ensure efficient maintenance and represent only a small proportion of maintenance costs.
- Always follow the manufacturer's instructions for cleaning products.
- Always follow the Health and Safety guidance provided.

Use of Floor Care Chemicals

The use of high and low pH cleaning chemicals may cause damage and/or discolouration. Overuse or inadequate rinsing of cleaning chemicals may compromise the performance of the floor.

Frequently Asked Questions

How often should I clean my floor?

The optimum frequency for cleaning and maintenance is determined by the way the floor is used. When producing a cleaning and maintenance schedule it is good practice to consider the situation of the floor first: e.g. is it near an entrance to the building or on an upper floor? Will it collect dry or moist soil? What level of traffic will it be subjected to? Remember that light and uni-colours may need to be cleaned more frequently.

How do I remove stains?

Remove stains as soon as they are discovered. Most stains can be safely removed using a dry (paper) towel, water, detergent, white spirit or alcohol (in that order). Do NOT use highly alkaline products (ammonia, soda) or strong solvents such as acetone as they can be harmful to both people and to your floor.

Problem:	Try:
Chewing Gum	Use Proprietary gel based gum remover
Stain has returned	May be due to detergent residue not being fully rinsed after cleaning

If any doubt exists test cleaning materials on a sample piece or in an inconspicuous area.

Recommended Floor care products

For spray cleaning use a pH neutral detergent such as [Forbo Monel](#).

Other floor care products may be used on Forbo Flooring resilient floor coverings. If alternative products are to be used consult with your regular supplier for more information and guidance.