

## Resin



What is it? Resin coated flooring is simply a formulation of synthetic resins and hardeners, depending on usage the thickness of the flooring will increase.

How to identify it? Resin floors will not have any seams or joins. Unlike vinyl flooring a resin floor will have no movement. The overall appearance of the floor is monolithic and mostly one colour (normally red, green, grey or other darker colours).

**Often used in?** Resin floors can be found in a multitude of establishments ranging from Aircraft Hangers to Operating Theatres in Hospitals, Schools, Kitchens and Engineering sites. The list is endless.



How to Clean Avoid using boiling water or steam and strong Acidic cleaning products.

When to Clean	Mopping	Rotary	Scrubber Dryer
Day to day	Place out 'Warning Sign'. Sweep all areas to be cleaned if areas have only light soilling you can mop clean using a neutral detergent.	Not needed for day to day cleaning, consult cleaning schedule.	With heavy soiling a scrubber dryer with pads can be used.
Routine	Not needed for routine cleaning, consult cleaning schedule.	Follow Scrubber Dryer cleaning instructions, depending on the size of the area to be cleaned. (You may require a wet vacuum to recover slurry). Always follow flooring manufacturers recommended procedures whenever possible.	As and when cleaning schedule demands. Depending on through traffic and area, cleaning can range from every day to weekly. Only use soft brushes or non-aggressive pads.

## Do's 🗸

Do always put out warning signs.

**Do** sweep floors before any other cleaning operation.

Do only use recommended products.

Do use barrier matting where there could be a high ingress of gritty soil-age.

## Don'ts X

Don't use any pad or brush that may scratch flooring.
Don't steam or use boiling water to clean flooring.
Don't use strong acidic chemicals.

The details contained in this leaflet are for guidance only. Follow manufacturers' recommendations. Numatic International Limited accepts no liability for any damage caused by following the information provided.