

## Integration into wet-clean cycle and SOPs is vital.

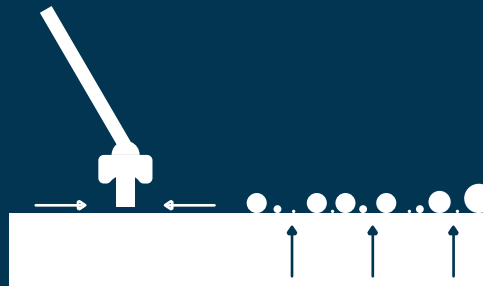
Noopli is only effective when properly maintained. This process is easily managed as it can be integrated into existing SOPs. It's vital to discuss this when specifying Noopli into your facility. Noopli's ability to capture and retain viable and non-viable particles can leave the mat surface looking very dirty towards the end of the day or shift (depending on the frequency and intensity of traffic passing over the surface).

Cleaning is easy and requires no specialised equipment, just spray, agitate and remove retained contamination from the surface. Simple.



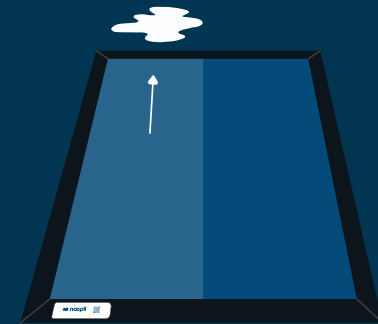
### Spray.

With our recommended cleaners, spray the surface and leave for a few minutes to allow it to soften the retained contamination. The cleaners will be similar to those currently used within your facility.



### Agitate.

With our recommended squeegee, move across the mat surface and agitate as you move along. This will disturb the retained contamination and release it from the mat surface.



### Remove.

Using the same squeegee, remove the agitated contamination off the mat surface, ideally into one location so that there is a single area where the contaminants can be soaked up and disposed of.

Noopli mats are designed to last for a number of years (dependent on traffic frequency and intensity). The three step cleaning process will generally keep your mat working effectively if performed at regular intervals e.g. a minimum of once per shift/day.