



Food service area cleaning

Lesson 2

Obtain the skills required to carry out food service area cleaning correctly and safely.





Dangerous chemicals

- Bleach used for general deep cleaning
- Ammonia based products used for deep cleaning and floors





Difference between sanitiser and disinfectant

Sanitisers remove grease and dirt then also reduce bacteria to a safe level.

Disinfectants reduces bacteria to a safe level.





Difference between sanitiser and disinfectant

Sanitise frequently during the day on all work surfaces after washing clean.





Handling dangerous chemicals

Read the safety sign on the product.

Before touching the products, ensure your put on your PPE.

Plastic aprons, googles, gloves and mask if required.





Dangerous chemicals

Dilute the chemicals with water according to instructions.





Mopping with dangerous chemicals

Always ring the excess moisture out of the mop after dipping in the liquid and before mopping the floor.





Mopping with dangerous chemicals

This prevents slipping and splashes of chemicals.





Mopping

Mopping is carried out following a method. Sweep from side to side, overlapping each sweep as you move across the floor.

This ensures no areas are missed.





Mopping

Dip the mop in the cleaning liquid regularly and rinse well, drain and squeeze out excess liquid before starting again.





Safety signs

Whilst mopping and after mopping you must place safety signs at the entrance of the service area. This warns people of a slip hazard.





Cleaning rota

Every food service area should have a cleaning rota.

This ensures every area and piece of equipment will be cleaned regularly.





Signing off

The cleaning rota should record when each task has been completed. It should be signed and dated by the person who has carried out the cleaning.





Revision Activity 2

Describe the correct mopping method?