GUIDE - CLEANING & MAINTENANCE, SPORTS FLOORS

PREVENTATIVE MEASURES

Ensure that large mats, the full width of the door and at least 2 metres long, are placed at all entrances to prevent dirt and grit from being walked in. Clean the mats frequently.



3 oz to 2,5 gallons of water

SPORTS CLEANER - FOR DAILY CLEANING

- Start by sweeping the surface.
- Wash the surface in the longitudinal direction of the floor.
- Use a well wrung mop or a scrubber-dryer machine with low dispensing of water.

NEUTRALIZER - REMOVES GREASE & RESIDUES FROM USE OF SPORTS CLEANER



3 oz to 1 gallon of water

- For use every 2nd month to restore optimal friction to the floor.
- Start by sweeping the surface.
- Clean the surface in the longitudinal direction of the floor.
- Use a well wrung mop or scrubber-dryer machine with low dispensing of water.

RESIN REMOVER - FOR FLOORS USED FOR HANDBALL



0,26 gallon (1can) to 2,5 gallons of water

- Use Resin Remover before cleaning with Sports Cleaner.
- Using a scrubber dryer, spread two lanes of the mixture in the longitudinal direction of the floorboards.
- Leave the mixture to work for a maximum of 3 minutes.
- Remove the mixture by vacuuming up.
- It may be necessary to repeat the cleaning procedure to remove all resin.
- Scuff marks not dissolved by Sport Resin Remover, can be removed with a cloth added a small amount of white spirit.

EQUIPMENT



MOP

For manually washing the floor



DRY DUST MOP

For sweeping the floor



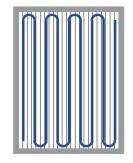
SCRUBBER DRYER

There are many types of scrubber dryers on the market. Make sure the machine is approved for urethane treated floors and use cleaning pads recommended by the supplier.

Prevent water damage

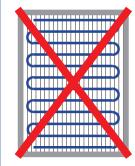
- Make sure to set the scrubber-dryer machine to correct water dosage.
- Never use more water than 1.26 oz of water per 10 sf.
- Always wipe off any spillage as fast as possible.

USE THE CORRECT CLEANING METHOD



CORRECT

Walk the scrubber dryer along the length of the floorboards.



INCORRECT

Never clean across the boards.

