



INITIAL CONSTRUCTION CLEAN

- Sweep, mop sweep or dry vacuum the floor to remove dust, grit and debris.
 - For light soiling, damp mop the floor with a neutral cleanser diluted to the manufacturer's instructions.
- OR
- For heavy soiling, apply a solution of alkaline cleanser, diluted to the manufacturer's instructions, to the floor and leave for sufficient time to react with the soiling. Using a 450 rpm rotary machine, scrub the floor and then pick up the slurry with a wet vacuum. Rinse the floor thoroughly with clean warm water, pick up with a wet vacuum and leave to dry thoroughly.



ROUTINE MAINTENANCE

- The following recommendations are provided as a guideline, and the frequency can be changed to optimise the appearance.
 - Assess daily the appearance of the floor. Undertake the following as required:
 - Light scuffing - spray clean using a solution of a neutral cleaner diluted to the manufacturer's instructions and a 450 rpm plus rotary machine fitted with a suitable clean buffing pad.
- OR
- Heavier scuffing - spray clean using a solution of an alkaline cleaner diluted to the manufacturer's instructions and a 450 rpm plus rotary machine fitted with a suitable clean scrubbing pad.

NOTE: In most instances, the above maintenance regime will be sufficient to ensure your floorcovering retains the optimum appearance. However where there is no mechanical means of maintaining the floor, a conductive polish should be applied.



APPLICATION OF A FLOOR DRESSING

- Ensure there is a good key between the floor dressing and the surface of the flooring, scrubbing the floor if required.
- Either of the following methods can be used:
- Conductive polish. Apply two or three thin coats of an approved conductive polish, in accordance with the manufacturer's instructions, with either a proprietary polish applicator or Kentucky mop wrung out to prevent over-application of polish. The polish should be applied up to 150mm from the edges of the room and subsequent coats should be applied at 90° to the previous one. The final coat should be applied right up to the edges of the room.



- Always ensure mops and pads are kept especially for the static control areas, to prevent a possible transfer of polish.
 - Always follow the Health and Safety guidance provided.
 - At the date of issue the data presented is correct. However, Polyflor Ltd. reserve the right to make changes which do not adversely affect performance or quality.
 - For further clarification and advice on specific applications, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com.
- REGULAR CLEANING IS MORE BENEFICIAL TO THE FLOORCOVERING AND MORE COST-EFFECTIVE THAN OCCASIONAL HEAVY CLEANING.**
- To confirm details of conductive polishes which are approved for use with Polyflor OHMega EC:
Statguard Polish and Statguard Low VOC Polish -
from Charleswater/Vermason +44 (0)1892 665 313.
Taski Jontec ESD Polish from Diversey +44 (0)1604 405 311

POLYFLOR

OHMega EC

FLOORCARE