

Polyflor LVT PUR

FLOORCARE INFORMATION

Expona Design • Expona Commercial • Expona Bevel Line • Affinity 2⁵⁵ • Camaro



- The incorporation of a high quality, cross-linked UV cured polyurethane reinforcement provides superior cleaning benefits and life cycle maintenance savings.
- The following maintenance instructions are designed to minimise the cost factor, without compromising the long-term appearance of your floorcovering.

INITIAL CONSTRUCTION CLEAN



- Remove all loose debris.
- Ensure that all traces of adhesive are removed from the surface of the floorcovering.
- Mop sweep or vacuum to remove dust and grit.
- Damp mop with a neutral detergent.
- If required, dry buff with a 1000 rpm plus rotary machine fitted with a suitable clean pad.

ROUTINE MAINTENANCE

The following recommendations are provided as a guideline, and the frequency can be changed to optimise the appearance.

Daily



- Mop sweep or vacuum to remove dust and loose dirt.
- If required, spot mop to remove stubborn marks, with a neutral cleanser.
- If required, dry buff to restore finish.

Weekly/Monthly

- Assess the appearance of the floor.
- If required, scrub with a scrubber dryer fitted with suitable pads, and using neutral cleanser (pH 7 to 9).
- If required, dry buff to restore finish.

APPLICATION OF A FLOOR DRESSING



- Should you wish to apply a floor dressing to the floorcovering to provide extra protection in heavily trafficked areas, please follow details of the procedure below.
- Using an applicator and tray, or Kentucky mop with wringer and bucket, the first coat should be applied thinly and evenly across the floor, to within 200mm of the skirtings. It should then be left to dry. This normally takes approximately thirty minutes, depending on the ambient conditions and the thickness of the coating.
- When the first coat is dry, a second coat should be applied at right angles to the direction of the first. Subsequent coats should be applied at right angles, and the final coat should be applied right up to the skirting.
- Two to three thin coats are usually sufficient to provide excellent resistance to abrasion, scuffing and removal of black heel marking. However, be guided by your own periodic assessments for the particular location.
- In order to minimise costs, subsequent polish applications may be applied only to traffic paths.
- Periodically - generally every six months - assess the appearance of the floor. If there is an unacceptable build-up of polish, this should be stripped and reapplied, as per the instructions above.

NOTE: This maintenance regime requires the installation of an effective barrier matting system.



- Cleaners and detergents should be diluted as per the manufacturer's instructions. These maintenance instructions are intended for Polyflor LVT floorcoverings which incorporate a polyurethane reinforcement. For other Polyflor products, reference should be made to their specific floorcare sheets.
- For further information and advice on specific applications, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com. 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.

REGULAR CLEANING IS MORE BENEFICIAL TO THE FLOORCOVERING AND MORE COST-EFFECTIVE THAN OCCASIONAL HEAVY CLEANING.





APPROVED FLOOR MAINTENANCE PRODUCTS

Product Type	JohnsonDiversey Products	Green Products
Neutral Cleaner	Stride® Neutral Cleaner	Stride® Neutral Cleaner
Alkaline Cleaner	GP Forward®	GP Cleaner
Germicidal Cleaner	Virex® II 256	Virex® II 256
Spray Buff / Maintainer	Snapback™/MC Revive® Plus SC	Revive® Plus SC
Matte Finish	Carefree® Matte	
Conventional Finish	Vectra®	Aquaria®
High Speed Finish	Carefree®	Aquaria®
Stripper	Bravo® 1500 Pro Strip	Freedom® SC

NOTE: Other approved floor care products are available from JohnsonDiversey Inc.

For more information or technical support, please call:

JohnsonDiversey
1-800-558-2332

