



- The flooring shall be Polyflor 2000 PUR, as manufactured by Polyflor Ltd. of Manchester, England.
- The flooring shall be flexible PVC sheet flooring in 2.0mm and 2.5mm thickness.
- It shall be homogeneous and monolayer in construction.
- The flooring shall incorporate a specially formulated polyurethane reinforcement, to significantly reduce maintenance costs.



- The flooring material shall conform fully with the requirements of EN 649.
- The flooring must have a Use Area Classification of 23/34/43, as defined in EN 685.
- In respect of flamespread, the flooring shall have been fully tested to EN 13501-1 and certified as having Class Bfl-S1, achieving the criteria EN ISO 9239-1 >8kw/m² and the mandatory requirement of EN ISO 11925-2 pass.
- The 2.0mm gauge flooring shall have been fully tested to ASTM E648 by an independent test house and be classified as Class 1 rating, making it suitable for use in institutional, commercial and public buildings.
- With regard to EN 13893 for slip resistance, the flooring shall be classified DS, making it suitable for use in areas which are predominantly dry, but with occasional spillage.
- The flooring shall possess a valid Agrément certificate rating the product G5ws, when laid in accordance with the instructions of Polyflor, with coved skirtings and welded joints.
- The product must have been fully tested for abrasion resistance to the Frick Taber test EN 660: Part 2 and be in abrasion group M, as defined in EN 649.
- This product does not accumulate static charges above 2kV and is classified as 'antistatic' when tested to EN 1815 (2.0mm). For specialist applications where there is a requirement to dissipate the electrostatic charge, see the Polyflor ESD product ranges.
- The flooring must be available in 2.0 metre width, to minimise the number of joints.
- In respect of light fastness, the flooring shall have been fully tested to ISO 105-B02 Method 3 and obtain ≥6.



- The manufacturer of the floorcovering must be in possession of a valid quality systems certificate, showing compliance with BS EN ISO 9001: 2000.
- The manufacturer of the floorcovering must be in possession of a valid environmental certificate, showing compliance with ISO 14001.



- A moisture test must be carried out, to ensure that the subfloor has dried out to a level consistent with the application of vinyl flooring. The test should be carried out using a hygrometer, in accordance with the instructions in BS 8203. The result should not exceed 75%RH, once equilibrium has been achieved.
- The adhesive used must be approved by Polyflor, to ensure full product compatibility.
- Products must be fully conditioned to the environment in which they are to be installed, as outlined by Polyflor.
- Installation must be carried out in accordance with BS 8203 and the instructions of Polyflor.
- All joints must be welded.



- Polyflor 2000 PUR is especially recommended for hospitals, schools, offices, supermarkets and institutional buildings, where an easy to maintain, hardwearing floorcovering with an attractive, modern appearance is required. For further information and advice on specific applications, consult Polyflor Customer Technical Support on +44 (0)161 767 1912, or email tech@polyflor.com.



- 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.

POLYFLOR

2000 PUR

HOMOGENEOUS

PRODUCT SPECIFICATION

LIFELONG
POLISH
FREE
MAINTENANCE

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FLOORING



POLYFLOR
COVERING THE WORLD