

CAMARO™ LOC

Camaro Loc PUR is a collection of luxury interlocking vinyl flooring tiles, replicating the natural beauty of wood and stone, designed for use in residential interiors.



PRODUCT SPECIFICATION



- The flooring shall be Polyflor Camaro Loc PUR, as supplied by Polyflor Ltd. of Manchester, England.
- The flooring shall be flexible PVC interlocking tile and plank flooring in 4.0mm thickness.
- It shall have the following laminated construction: circa 0.3mm clear PVC wear layer, circa 0.07mm print film layer, and circa 3.63mm backing ply.
- The flooring shall feature a high quality, cross-linked polyurethane coating to provide superior cleaning benefits, life cycle maintenance savings and optimum appearance retention.



- In accordance with EN 649/EN ISO 10582, the in-use classification must be at least 23/31 as described in EN 685/EN ISO 10874: i.e. domestic areas with heavy use; commercial areas with low or intermittent use.
- In respect of flame spread, the flooring shall have been fully tested to EN 13501-1 and certified as having Class Bfl-S1, achieving the criteria EN AS 9239-1 $\geq 8\text{kw/m}^2$ and the mandatory requirement of EN ISO 11925-2 pass.
- The product is classed as DS (dry slip) when tested to EN 13893. It also achieves an R10 rating when tested to DIN 51130 and AS/NZS 4586. For safety flooring with sustainable wet slip resistance, refer to Expona Control PUR or the Polysafe ranges.
- The product's weight should not be more than 7025g/m^2 .
- In respect of light fastness, the flooring shall have been fully tested to ISO 105-B02 Method A as having a pass to ≥ 6 .



- The flooring will achieve a BRE Global Environmental Generic A+ rating in the Green Guide to Specification.
- The manufacturer should provide a facility to take back and recycle waste vinyl flooring material through the Recofloor scheme.
- Polyflor Camaro Loc PUR achieves a very low VOC emissions result when tested to AgBB standards, and is certified by Eurofins as achieving Indoor Air Comfort Gold.
- Polyflor Camaro Loc PUR is certified to BES 6001 for responsible sourcing as very good, and is manufactured at an approved SA 8000 factory.



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



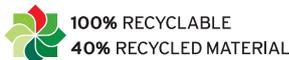
- A moisture test must be carried out, to ensure that the subfloor has dried out to a level consistent with the application of vinyl flooring. The test should be carried out using a hygrometer, in accordance with the instructions in BS 8203. The result should not exceed 75%RH, once equilibrium has been achieved.
 - Products must be fully conditioned to the environment in which they are to be installed. See Polyflor installation instructions for details.
 - Installation must be carried out in accordance with BS 8203 and the instructions of Polyflor.
 - Suitable for use with underfloor heating up to 27°C. See Polyflor installation instructions for details.
- NOTE: The subtle blending of shades and graining variation can best be obtained by the random shuffling of 3-4 packs of tiles.



- Polyflor Camaro Loc PUR is suitable for most residential interiors and moderate commercial areas.
- Camaro Loc PUR is a loose lay material, and is not recommended for use in areas where large temperature and/or humidity fluctuations can occur, such as heavily glazed areas or areas exposed to direct sunlight for long periods of time.
- To facilitate a successful installation an expansion gap must be left around the entire perimeter of the installation and also around any obstructions that protrude through from the subfloor (columns/door frames/pipes etc). For further information and advice on specific applications, consult Polyflor Customer Technical Service 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.



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