## Polysafe Hydro

Polysafe Hydro is a heavy-duty safety flooring specially designed with a pimple emboss, giving greater confidence in specifying for areas that are subjected to constant running water and where enhanced slip resistance is a prime consideration. Suitable for areas where barefoot or footwear is worn such as walk-in showers, wet rooms, hydrotherapy areas, changing rooms and indoor swimming pool surrounds.



Gauge       ISO 24346 (EN 428)       2.0m         Sheet Size       ISO 24341 (EN 426)       2m x 20m = 40m <sup>2</sup> Total Weight       ISO 23977 (EN 430)       2910g/m <sup>2</sup> General Performance       EN 13845 ASTM F1303       Conforms         Use Area       ISO 10874 (EN 685)       Image: Conforms         Enhanced Silp Resistance       EN 13845 AS 4586 Part C AS 4586 Part C Class B DIN 51037/DIN EN 16165 Ann. A DIN 51037/DIN EN 16165 Ann. B R10       Class B R10         Enhanced Silp Resistance       EN 13845 Surface Roughness AS 1180/DIN EN 16165 Ann. B DIN 51037/DIN EN 16165 Ann. B R12 Endulum Test AS 1180/DIN EN 16165 Ann. B R12 Endulum Se 2040 Class I R12 Endulum Se 2040 Class I	Gauge		
Total Weight       ISO 23997 (EN 430)       2910g/m²         General Performance       EN 13845 ASTM F1303       Conforms Conforms         Use Area       ISO 10874 (EN 685)       Image: Conforms         Enhanced Slip Resistance       EN 13845 AS 4966 Part C DIM 51097/DIN EN 16165 Ann. B DIM 51097/DIN EN 16165 Ann. B DIM 51097/DIN EN 16165 Ann. B DIM 51097/DIN EN 16165 Ann. B PRI Pendulum Test ASTM D2047       ESb & ESf Class B DIM 51097/DIN EN 16165 Ann. B PRI Demotive Environmental Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance         Reaction to Fire       EN 13501-1 Class B1F-31 CANVULC SID2.2       Class S1 FSV = 300, SDV < 500		ISO 24346 (EN 428)	2.0mm
General Performance         EN 13845 ASTM F1303         Conforms Conforms           Use Area         ISO 10874 (EN 685)         Immediate Conforms           Line Area         ISO 10874 (EN 685)         Immediate Conforms           Line Area         ISO 10874 (EN 685)         Immediate Conforms           Line Area         EN 13845         ESb & ESf           Line Area         DIN S1037/DIN EN 16165 Ann. A DIN S1037/DIN EN 16165 Ann. B R10         R10           Enhanced Slip Resistance         R10         Sufface Roughness         R12           ASTM D2047         Sufface Roughness         R12 E20µm         Color 20.8           Atrasion Resistance         EN 13845         50,000 cycles         E0 (wet test - Slider 55/96)           Reaction to Fire         EN 13501-1 CAT/ULC S102.2         Class B1-51 CAN/ULC S102.2         FSV = 300; SDV < 500	Sheet Size	ISO 24341 (EN 426)	2m x 20m = 40m <sup>2</sup>
General Performance         ASTM F1303         Conforms           Use Area         ISO 10874 (EN 685)         ESD & ESF         Class B           Enhanced Slip Resistance         EN 13645 A 4586 Part C DIN 51037/DIN EN 16165 Ann. A PRI, Pendulum Test Surface Roughness ASTM D2047         Class B R10           Enhanced Slip Resistance         EN 13645 A 4586 Part C DIN 51037/DIN EN 16165 Ann. B RR, Pendulum Test Surface Roughness ASTM D2047         P10           Arrasion Resistance         EN 13645 EN 1362         Class B R10           Arrasion Resistance         EN 13501-1 CARVID CS 102.2         Class B R1362           Areasion Resistance         EN 13501-1 CANVID CS 102.2         Class EH-S1 Class I CANVID CS 102.2           Static Electrical Propensity         EN 1815         S2.0KV Classified as 'antistatic'           Water Tightness         EN 13553         Annex A           VOC Emissions         Indoor Air Comfort GOLD FloorScore Enrosity         Eurofins Certified Product AgBV/AEG FloorScore Enrosity         Eurofins Certified Product Partified           Resistance to Chemicals         ISO 26987 (EN 423)         God chemical resistance           Bacterial Resistance         ISO 26987 (EN 423)         God chemical resistance           Agriement Assume - Divysafe Hydro as backe certified wird researchieved wird resistance. To an of avour growth         Agriement Assume - Divysafe Hydro aschieves BRE Ciobal A+ rating (ENP 472) in the Greem o	Total Weight	ISO 23997 (EN 430)	2910g/m <sup>2</sup>
Use Area       ISO 10874 (EN 685)       Image: Display and the set of th	General Performance		
Use Area       ISO 10874 (EN 685)       Eisb & ES1         Enhanced Slip Resistance       EN 13845       ESb & ES1         RRL Pendulum Test       >>36 (wet test - Slider 55/96)         RRL Pendulum Test       >>36 (wet test - Slider 55/96)         Surface Roughness       R7 2 20µm         Astrono Poduct, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance consult Polytafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance consult Polytor.         Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 13845       Sol, SDV < 500		ASTMITISUS	
AS 4566 Part C       Class B         DIN 50107/DIN EN 16165 Ann. A       Class B         RRL Pendulum Test       236 (wet test - Slider 55/96)         Surface Roughness       R2 220µm         ASTM D2047       SCOF 20.8         The wet slip resistance across all Polysafe product its sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polyflor.         Abrasion Resistance       EN 13845       50.000 cycles         Reaction to Fire       EN 13501-1       Class B1-S1         CAN/ULC S102.2       FSV < 300; SDV < 500	Use Area	ISO 10874 (EN 685)	
DIN 51097/DIN EN 16165 Ann. A RRL Pendulum Test Surface Roughness       Class B R10         Enhanced Slip Resistance       Surface Roughness Surface Roughness       Sof (wet tes - Slider 55/96) R2 20µm         Abrasion Resistance       The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, cosult Polyfor.         Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 1350-11 ASTM E648 CAN/ULC S102.2       Class BI-S1 Class I Class I ASTM E648 CAN/ULC S102.2         Static Electrical Propensity       EN 1815       Sol.0kV classified as 'antistatic'         Weter Tightness       EN 13553       Annex A         VOC Emissions       Indoor Air Comfort GOLD AgB/ABG Fior/Score Fior/Score Fior/Score Static Electrical Propensity       Eurofins Certified Product AgBB/ABG Fior/Score Fior/			
Enhanced Slip Resistance       RID       R1130/DIN EN 16165 Ann. B       R10         Enhanced Slip Resistance       Surface Roughness       S236 (wet test - Slider 55/96)         Surface Roughness       SCOF 2-0.8         AsTM D2047       SCOF 2-0.8         Abrasion Resistance       The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed of the product, with strict adhrenence to HSE Guidelines. For further clarification regarding slip resistance, consult Polyflor.         Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 13501-1       Class BI-S1         CASTM E648       Class 1       Class 1         CANVULC S102.2       FSV < 300; SDV < 500			
Enhanced Slip Resistance       RRL Pendulum Test Surface Roughness ASTM D2047       236 (wet test - Slider 55/96) Rt 220 m. SCOF 20.8         Abrasion Resistance       The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polyflor.         Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 13501-1 ASTM E648 CAN/ULC S102.2       Class BfI-S1 Class BfI-S1 Class II         Static Electrical Propensity       EN 1815       ≤2.0kV Classified as 'antistatic'         Water Tightness       EN 13553       Annex A         VOC Emissions       Indoor Air Comfort GOLD FloroScore FloroScore       Everified Certified         Responsible Sourcing       BES 6001       Excellent         Resistance to Chemicals       ISO 26987 (EN 423)       God chemical resistance         Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrement and product performance is assured for al years in recommended use areas. With proper mainteannec, colour and silp resistance will be relatined during this period.         Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as ducction and healthcare and is GreenTag LCA Rate certified with GreenTag Level A - Silver Plus, Generic EN 15504 Environmente is assured are ducction and healthcare and is forentag LCA Rate certified with GreenTag LCA R			
ASTM D2047       SCOF 20.8         The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polyflor.         Abrasion Resistance       EN 13845       50.000 cycles         Reaction to Fire       EN 13501-1       Class Bfl-S1         ASTM E648       Class II       Class II         CAN/ULC S102.2       FSV < 300; SDV < 500		RRL Pendulum Test	
The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed of the product, with strict adherence to HSE Guidelines. For further clarification regarding slip resistance, consult Polyflor.         Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 13501-1 Class BfI-S1 Class I       Class BfI-S1 Class I         Static Electrical Propensity       EN 1815       <2.0kV Classified as 'antistatic'	Enhanced Slip Resistance		•
Abrasion Resistance       EN 13845       50,000 cycles         Reaction to Fire       EN 13501-1 ASTM E648 CAN/ULC S102.2       Class BfI-S1 Class 1 CAN/ULC S102.2       Class 51 FV < 300; SDV < 500		The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed li	
Reaction to Fire       EN 13501-1 ASTM E648 CAN/ULC S102.2       Class BfI-S1 Class 1 FSV < 300; SDV < 500			
Reaction to FireASTM E648 CAN/ULC S102.2Class 1 FSV < 300; SDV < 500Static Electrical PropensityEN 1815<2.0kV Classified as 'antistatic'	Abrasion Resistance	EN 13845	50,000 cycles
CAN/ULC S102.2FSV < 300; SDV < 500Static Electrical PropensityEN 1815<2.0kV Classified as 'antistatic'			
Static Electrical Propensity       EN 1815       ≤2.0kV Classified as 'antistatic'         Water Tightness       EN 13553       Annex A         VOC Emissions       Indoor Air Comfort GOLD AgBB/ABG FloorScore       Eurofins Certified Product Pass FloorScore       Eurofins Certified Product Pass         Responsible Sourcing       BES 6001       Excellent         Resistance to Chemicals       ISO 26987 (EN 423)       Good chemical resistance         Bacterial Resistance       ISO 846 Part C       Does not favour growth         Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrément and product performance is assured for at I years in recommended use areas. With proper maintenance, the appearance, colour and slip resistance will be retained during this period.         Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as education and healthcare and is GreenTag LCA Rate certified with GreenRate level A - Silver Plus. Generic EN 15804 Environmental Product Declaration available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.         Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned i accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is th important defence against infection.	Reaction to Fire		
Water Tightness         EN 13553         Annex A           VOC Emissions         Indoor Air Comfort GOLD AgBB/ABG FloorScore Enroish M1 Classification         Eurofins Certified Product Pass Certified           Responsible Sourcing         BES 6001         Excellent           Resistance to Chemicals         ISO 26987 (EN 423)         Good chemical resistance           Bacterial Resistance         ISO 846 Part C         Does not favour growth           Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrément and product performance is assured for at 1 years in recommended use areas. With proper maintenance, the appearance, colour and slip resistance will be retained during this period.           Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as education and healthcare and is GreenTag LCA Rate certified with GreenRate level A - Silver Plus. Generic EN 15804 Environmental Product Declaration available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.           Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned i accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is th important defence against infection.           Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alco-based hand ge and are suitable for s			
VOC Emissions       Indoor Air Comfort GOLD AgBB/ABG FloorScore Finnish M1 Classification       Eurofins Certified Product Pass Certified         Responsible Sourcing       BES 6001       Excellent         Resistance to Chemicals       ISO 26987 (EN 423)       Good chemical resistance         Bacterial Resistance       ISO 846 Part C       Does not favour growth         Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrément and product performance is assured for at I years in recommended use areas. With proper maintenance, the appearance, colour and slip resistance will be retained during this period.         Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as education and healthcare and is GreenTag LCA Rate certified with GreenRate level A - Silver Plus. Generic EN 15804 Environmental Product Declaration available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.         Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned i accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is th important defence against infection.         Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alco-based hand ge and are suitable for steam cleaning on a periodic basis. Chemical resistance charts available on request. For information regarding handling and in	· ·		
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FloorScore       Certified         Finnish M1 Classification       Certified         Responsible Sourcing       BES 6001       Excellent         Resistance to Chemicals       ISO 26987 (EN 423)       Good chemical resistance         Bacterial Resistance       ISO 846 Part C       Does not favour growth         Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrément and product performance is assured for at I years in recommended use areas. With proper maintenance, the appearance, colour and slip resistance will be retained during this period.         Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as education and healthcare and is GreenTag LCA Rate certified with GreenRate level A - Silver Plus. Generic EN 15804 Environmental Product Declaration available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.         Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned i accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is th important defence against infection.         Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alco-based hand ge and are suitable for steam cleaning on a periodic basis. Chemical resistance charts available on request. For information regarding handling and installat			
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Bacterial Resistance         ISO 846 Part C         Does not favour growth           Agrément Assurance - Polysafe Hydro has been independently assessed by the British Board of Agrément and product performance is assured for at ly years in recommended use areas. With proper maintenance, the appearance, colour and slip resistance will be retained during this period.           Environmentally Preferable Flooring - Polysafe Hydro achieves BRE Global A+ rating (ENP 472) in the Green Guide to Specification in use areas such as education and healthcare and is GreenTag LCA Rate certified with GreenRate level A - Silver Plus. Generic EN 15804 Environmental Product Declaration available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.           Hygiene - All Polyfor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned i accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is th important defence against infection.           Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alco-based hand ge and are suitable on request. For information regarding handling and installat	Responsible Sourcing	BES 6001	Excellent
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email tech@polyflor.com. The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com. Decoration and shade may vary slightly from the samples shown.	and are suitable for steam cleaning on a periodic t adhesives, maintenance, applications, chemical re email tech@polyflor.com. The data presented is correct at the time of printi Department of the time of printipation of the time of time of time of the time of time of the time of t	basis. Chemical resistance charts available on rusistance and product warranty, consult <b>Polyflo</b> ng. For latest information, please visit our webs	equest. For information regarding handling and installatior r Customer Technical Services on +44 (0)161 767 1912, o
	100% RECYCLABLE CONTAINS RECYCLED MATERIAL		
	CONTAINS RECYCLED MATERIAL		



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FLOORING