



SAFETY PLUS TIMBER

Construction	EN 649	Safety Flooring Heterogeneous PVC
Slip Classification	EN13845	Class ESf & ESb
Slip Restraint	DIN 51130	R11- low potential of slip
Abrasion Resistance	EN13845	<10% particles lost over 50,000 cycles
RRL Pendulum Test	RRL	36+
Surface Roughness		RZ ≥ 20µm low slip potential
Wear Layer	EN ISO 24340	0.70mm
PUR Wear Layer Treatment		Hyper grip
Width		2m & 4m
Total Thickness	EN ISO	2.00mm
Total Weight	EN ISO 23997	2850gm2
Standard Roll Length		20m
Wear Classification	EN ISO 10874	30 – 43
Electrical Resistance	EN ISO 10965	10 ⁹ ohm
Static Electrical Propensity	EN 1815	≤ 2kV
Chemical Resistance	EN ISO 26987	Very good
Residual Indentation	EN ISO 24343-1	0,04mm
Furniture Leg Resistance	EN ISO 16581	Very Good
Acoustic Insulation	ISO 717-2	7db
Curling	EN ISO 23999	≤ 8mm
Castor Chair	EN ISO 4918	Very Good
Underfloor Heating	EN 12524	Suitable
Cold Welding		Suitable
Abrasion Group	ISO 10582	Type I
VOC Emissions		Low VOC
Fire Classifications	BS EN13501-1	Bfl-s1

Suitability

- . Commercial
- . Retail
- . Hospitality
- . Office

Guarantee

5 Year Heavy Commercial Wear

