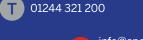


SSUK PULASTIC®

FACELIFT (FL) SSUK Pulastic FL renews the current SSUK Pulastic floor or infact any polyurethane surface by adding a fresh top polyurethane layer to the existing surface with the application of new court markings. Reducing strip out costs and downtime, giving you a simple and cost-effective solution for a new sports floor! Nominal thickness 1 mm



Seamless floor renovation of SSUK Pulastic sports surfaces				
Product Description	SSUK Pulastic FL is the solution to renew existing SSUK Pulastic sports surfaces showing superficial wear combined with an improved resistance to mechanical loads. Face lifting ensures that the floor will perform and will look new			
	SSUK Pulastic FL offers the opportunity to change the colour of the surface and to adjust the court marking plan			
	SSUK Pulastic FL is manufactured under ISO 9001 for quality management, ISO 14001 for environmental care and ISO 26000 for corporate sustainability			
Uses	Indoor			
	Training and competition of all common international ball games and badminton			
	Physical education			
	Cultural events, exams, exhibitions and a variety of non-athletic activities typical for multi-purpose halls			
Characteristics /	Resiliency for comfort and injury prevention is maintained after renovation			
Advantages	Seamless, non-porous and smooth surface for easy maintenance, repair and resurface procedures			
	Sustainability through high content of recycled and renewable raw materials in combination with lasting performance through outstanding mechanical strength and wear resistance			
	Water based finish for very low odour during installation and maximum indoor clean air protection during use			
	Good mechanical strength and outstanding wear resistance for minimum life cycle cost and maximum usability (return on investment)			
	Ball bounce remains the same after renovation			
	Wide colour selection with outstanding colour fastness			
	No glare for clear visibility of the durable line marking			















Colours	16 Classic colours and 16 Design colours as per manufacturers colour brochure			
Technical	Nominal thickness	1,0 mm		
Data /System	Linear Friction (dry)	98 %	EN 13036-4	
	Linear Friction (damp)	0,3	Leroux	
	Gloss	3%	EN 2813	
	Resistance to rolling load	> 1500 N	EN 1569	
	Resistance to impact	> 800 gr @ 10°C > 1.200 gr @ 17°C	EN 1517 EN 1517	
	Resistance to indentation	0,35 mm @ 5 min 0,15 mm @ 24 hrs	EN 1516 EN 1516	
	Resistance to wear	150 mg	EN ISO 2813	
	V.O.C. emission	CDPH 013501/AgBB / M1/	ISO16000-9	
Components	V.O.C. content – resin	Solvent free		
	V.O.C. content – coating	0,01 gr/l (EU) 45 gr/l (US)	2004/42/EG ASTM D 3960	
	Resin composition	Free of heavy metals		
	Elongation at break – structure	200%	DIN 53455	
	Tensile strength – structure	11 N/mm²	DIN 53455	
	Tear strength – structure	30 N/mm	DIN 53515	
Installation Conditions /	Installation shall be carried out corresponding to manufacturers installation instructions, by a manufacturer trained installer			
Limitations	The subfloor shall correspond to manufacturers document "requirements prior to the installation of a SSUK Pulastic sports floor"			
Cleaning / Maintenance	For maximum safety and sports performance please refer to the 'SSUK regular cleaning of indoor sports floors instruction sheet' available to download from our website sportssurfacesuk.com/refurbishment-and-maintenance			
Value Base	All technical data stated in this System Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control			



Legal Notes

The information, and, in particular, the recommendations relating to the application and end-use of SSUK Pulastic products, are given in good faith based on Sika 's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika 's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

