

PULASTIC COMFORT COURT 50

A high-end multifunctional OUTDOOR or INDOOR sports floor providing excellent comfort and safety for training and competition facilities







- Approved by FIBA and IHF
- Manufactured under ISO 9001, ISO 14001, and CSR Level 3 (ISO 26000)

ERTIFIED

- Excellent resiliency for comfort and injury prevention
- Outstanding properties under severe outdoor influences such as UV rays, moisture, and temperature variances
- Textured surface design provides excellent ball consistency, as well as ease in multi-directional movement & performance
- Sustainability through high content of recycled and renewable raw materials
 - Water based finish for very low odor during installation and maximum indoor clean air protection during use
 - Outstanding mechanical strength and wear resistance for optimal life cycle cost and maximum usability

PROVEN Safety

PROVEN Performance PROVEN Winners



Comfort Court 50

INDOOR | MULTI- PURPOSE | BASKETBALL | TENNIS TRAINING FACILITY | COMPETITION LEVEL

Product Specifications			
O Nominal Thickness	5 mm		
O Character	Point-Elastic		
Shock Absorption	12%	EN 14808	
O Vertical Deformation	0.6 mm	EN 14809	
O Ball Bounce	99%	EN 12235	9
O Resistance to Rolling Load	0.14 mm	EN 1569	
O Resistance to Impact	≥ 800 gr @ 10°C ≥ 1200 gr @ 17°C	EN 1517 EN 1517	
O Resistance to Indentation	0.50 mm @ 5 min 0.16 mm @ 24 hrs	•	
• V.O.C. Content- Adhesive	Solvent Free		
Resin Composition	Free of solvents and heavy metals		
O Elongation at break- Structure	180%	DIN 53455	*(cc fo
Tensile Strength- Structure	8 N/mm ²	DIN 53455	Γ
Tear Strength- Structure	18 N/mm	DIN 53515	\mid
Warranty Egis	1 year manufacturer's warranty with optional Extended Warranty Program (<i>Egis Floorlife</i>)		

robbinsfloor.com

1.800.543.1913

Robbins, Inc. | 4777 Eastern Avenue | Cincinnati, OH 45226

16 Classic Colors to Choose From



*Custom color options available. Due to printer variation, actual floor colors may be slightly different from colors above. Consult your dealer for color accuracy.

