Taraflex® Sports Flooring

Where champions play™

Gerflor®

Taraflex - 6350 Light Cherry

Gerflor
theflooringgroup
TARAFLEX
SPORTS FLOORING
Since - 1947

Design :
Wood

Product format :
Rolls

Sizes :
20.5 ml x 1.5 m

Thickness :
7.5 mm

NCS :
2010-Y40R

LRV :
43.3

Lorem ipsum

Technical Data

Description	Standard	Requirement	Units	Taraflex® Surface	Taraflex® Multi-Use	Taraflex® Evolution	Taraflex® Performance	Taraflex® Comfort	Taraflex® Badminton Portable	Taraflex® Badminton 4.5	Taraflex® Badminton 7.5	Taraflex® Table Tennis Portable	Taraflex® Table Tennis 4.5	Taraflex® Table Tennis 6.2	Taraflex® Bateco	Taraflex® Isolsport
Dry-Tex™ System	-	-	-	-	-	D	D	-	-	-	-	-	-	-	-	-
Taraflex® SL (Sustainable and Looselay)	-	-	-	-	-			-	-	-	-	-	-	-	-	-
Product Description																
Surface treatment	-	-	-	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	-	-
Surface complex	-	-	-	D-Max™	D-Max™	D-Max™	D-Max™	D-Max™	100% Pur PVC	100% Pur PVC	D-Max™	100% Pur PVC	100% Pur PVC	D-Max™	-	-
Foam	-	-	-	-	CXP-HD + ™	CXP-HD™	CXP-HD™	CXP-HD™	CXP	CXP	CXP-HD™	CXP	CXP	CXP-HD+™	-	-
Thickness	EN ISO 24346	-	mm	2	6.2	7 .5	9	12.5	3.9	4.5	7.5	3.7	4.5	6.2	1.5	1.65
Weight	EN ISO 23997	-	kg/m²	2.9	4.2	4.6	5.2	5.1	1.95	2.6	4.6	1.9	2.6	4.2	2.05	1.35
Length*	EN ISO 24341	-	lm	26.5 Max	26.5 Max	26.5 Max	26.5 Max	26.5 Max	16 STD	20.5 STD	26.5 Max	16 STD	20.5 STD	20.5 STD	20 / 30	45 Max
Width	EN ISO 24341	-	lm	1.5	1.5	1.5	1.5	1.5	3 x 2.7	1.5	1.5	1.5	1.5	1.5	1.5	2
Sport Properties																
Shock absorption	EN 14808	≥ 25	%	-	P1	P1	P2	P3	-	-	P1	-	-	P1	-	-
Vertical deformation	EN 14809	≤ 3.5	mm	≤ 2	≤ 2	≤ 2	≤ 3	≤ 3.5	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	-	-
Sliding coefficient	EN 13036-4	80 to 110	-	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	-	-
Ball bounce	EN 12235	≥ 90	%	≥ 90	≥ 90	≥ 90	≥ 90	≥ 90	-	≥ 90	≥ 90	-	≥ 90	≥ 90	-	-
Technical Characteristics																
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 300	-
Impact resistance	EN 1517	≥ 8	N/m	≥ 8	≥ 8	≥ 8	≥ 8	≥ 8	-	-	≥ 8	-	-	≥ 8	-	-
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
Classification																
Fire	EN 13501-1	-	-	B_{fl}-s1	C_{fl}-s1	C_{fl}-s1	C_{fl}-s1	C_{fl}-s1	B_{fl}-s1	C_{fl}-s1	C_{fl}-s1	B_{fl}-s1	C_{fl}-s1	C_{fl}-s1	B_{fl}-s1	C_{fl}-s1
Anti-bacterial activity (E. coli - S. aureus - MRSA) (1)	ISO 22196	-	-	> 99% inhibits growth					> 99% inhibits growth							
CE Marking																
CE	EN 14 904	-	-	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance				Fire	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Sliding Coefficient Abrasion Resistance	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire	

The proposed specifications fall within the tolerance limits usually accepted in this sector whilst still complying with standards.
(1) The implementation of an effective cleaning method is the best defence against infection
* For different roll lengths please contact us

INSTALLATION ON DAMP SUBFLOOR
Gerflor provides installation on Isolsport (free floating underlay) or Taraflex® Dry-Tex™ System or Taraflex® SL.
Please contact your sales representative for more information.