

TOPFLEX PRIME



TP2001 RED



TP2002 BLUE



TP2003 GREEN



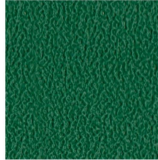
TP2004 DARK ORANGE



TP2005 YELLOW



TP2006 GREY



SAND4001 GREEN

TOPFLEX PRIME



TS2007 MAPLE



TS2005 OAK



TS2008 WALLNUT

Sports characteristics



Shock absorption
Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.



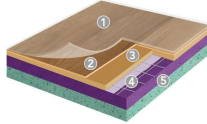
Vertical deformation
Excellent power return enables athletes to increase their on-court performance. Superior vertical stability eliminates "area" indentation.



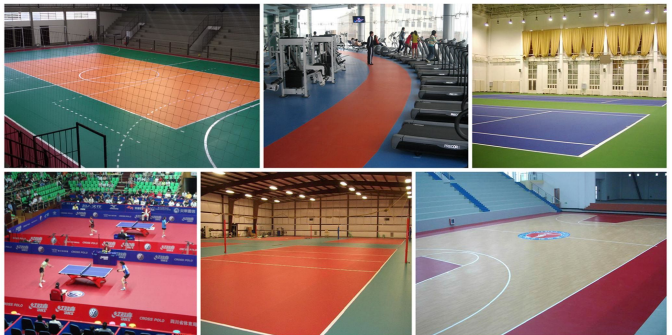
Superior ball bounce
A good sports floor has identical ball bounce in all areas and all across the floor.



Sliding properties
Optimal slip coefficient offers natural grip avoiding falls and accidents, provides a safe playing surface.



- ① Durable wear layer
- ② Printing layer
- ③ Compact layer
- ④ Reinforced fiberglass layers
- ⑤ Closed cell foam backing



Technical information

TECHNICAL DATA	STANDARD	PRIME 4.5	PRIME 6.5
PRODUCT DESCRIPTION			
Total thickness	EN 428	4.5mm	6.5mm
Roll width	EN 426	1.8m	1.8m
Roll length	EN 426	20.0m	20.0m
Weight	EN 430	4.2kg/m ²	5.4kg/m ²
PRODUCT DESCRIPTION			
Shock absorption	EN 14808	23%	32%
Sliding coefficient	DIN 18032	0.4 - 0.6	0.4 - 0.6
Energy return	NF P 90 203	≥0.31	≥0.31
Ball bounce	EN 12235	≥90%	≥90%
Vertical deformation	EN 14809	≤3.5mm	≤3.5mm
PRODUCT DESCRIPTION			
Abrasion resistance	EN ISO 5470-1	≤350mg	≤350mg
Impact resistance	EN 1517	≥8	≥8
Residual impression	EN 433	≤0.5mm	≤0.5mm
Fire resistance	EN 13501-1	Cfl-s1	Cfl-s1
Light resistance	EN 20 105-B02	>6	>6
Chemical resistance	EN 423	excellent	excellent
Dimensional stability	EN 434	<0.1%	<0.1%
Anti-bacterial	---	yes	yes
Sound isolation	EN ISO 717/2	20dB	22dB

Olympic Games | World Championships | Asian Games Partner of international sport events