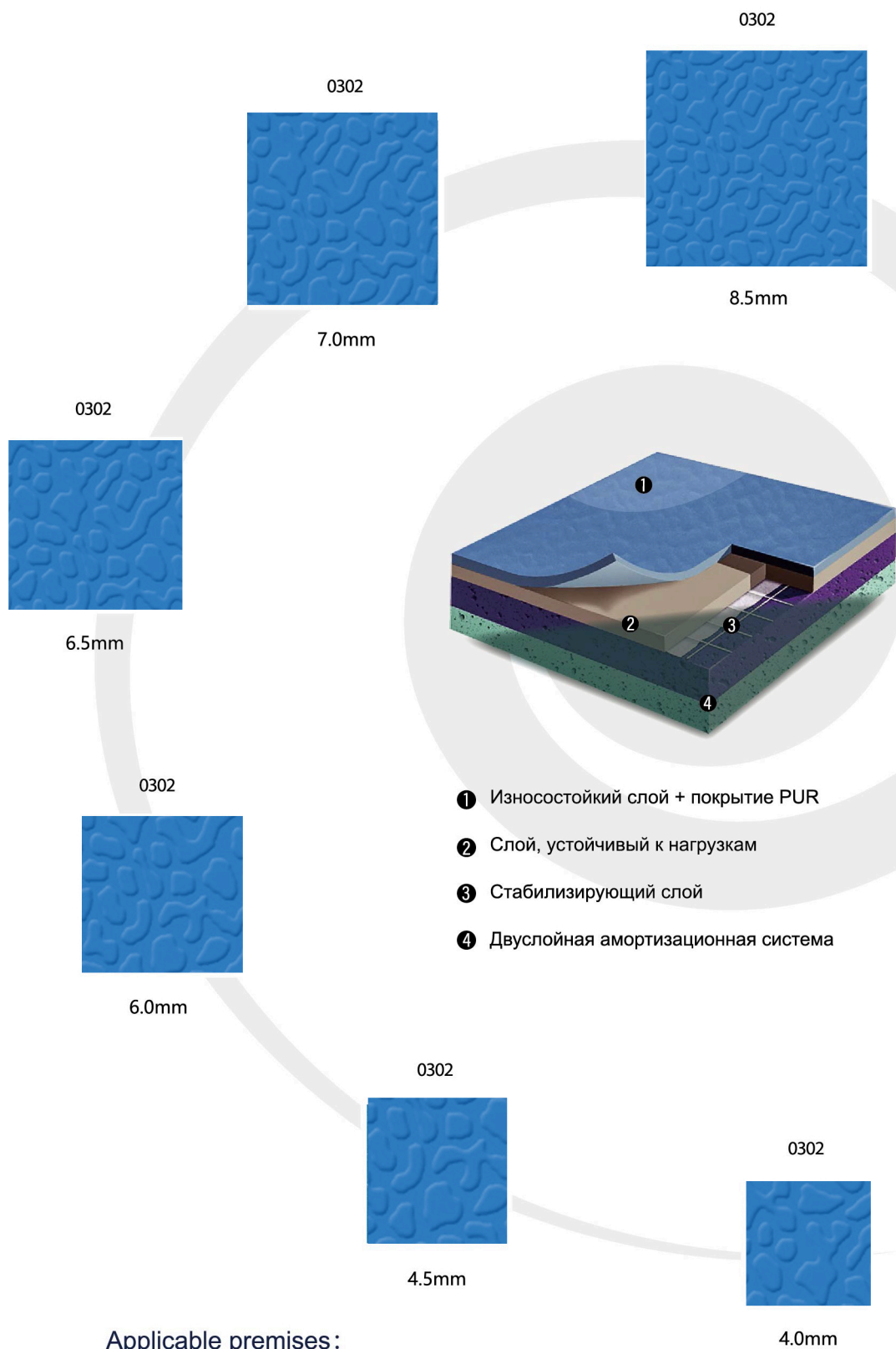




Спортивные покрытия



Applicable premises:



Badminton



Basketball



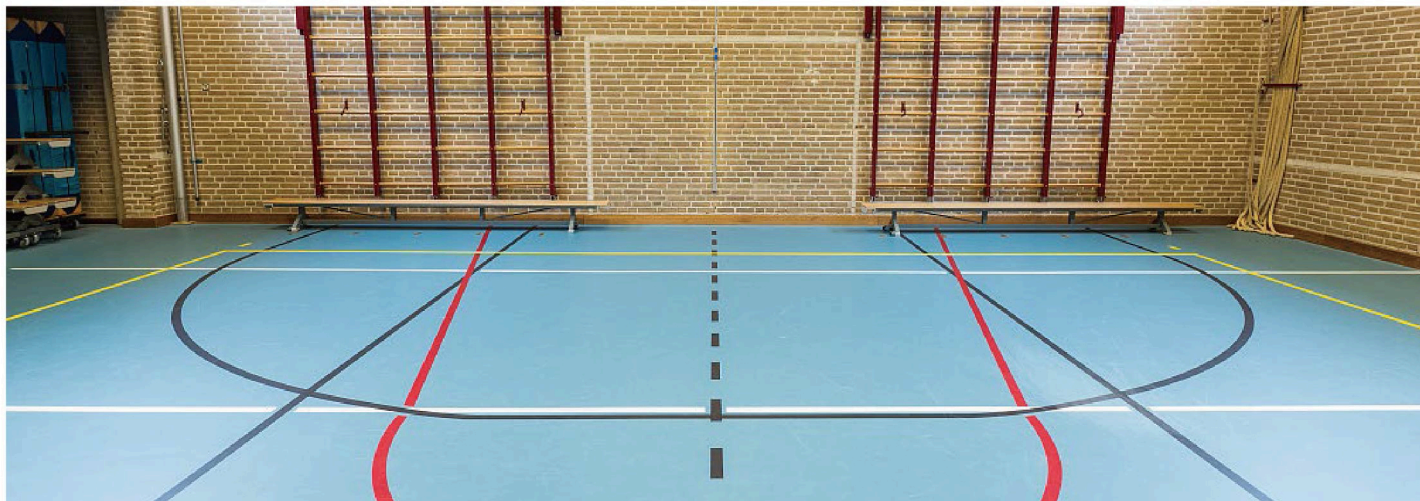
Table Tennis



Volleyball



Indoor Soccer



Спортивные покрытия DESOMA –
это оптимальное решение для всех видов спорта:

- Высокая износостойчивость
- Долговечность и легкость обслуживания
- Отличная защита для суставов
- Не содержат вредных веществ, тяжелых металлов
и формальдегидов



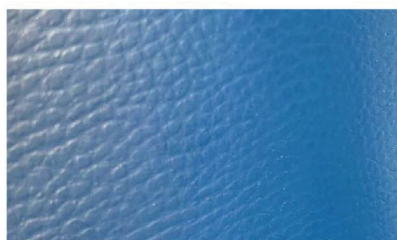
текстура тип А, 0208



текстура тип В, 0205



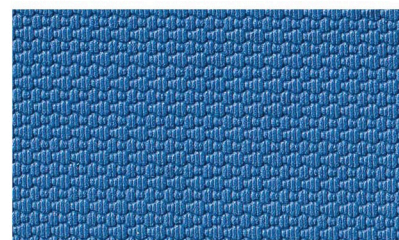
текстура тип С, 0204



текстура тип D, 0801



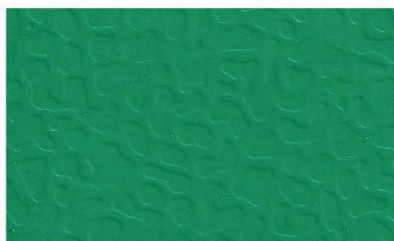
текстура тип Е, 0103



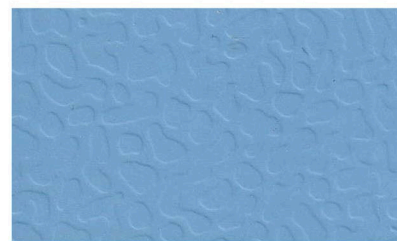
текстура тип F, 0310



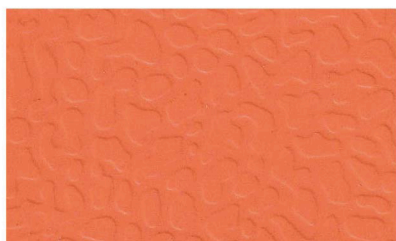
0102



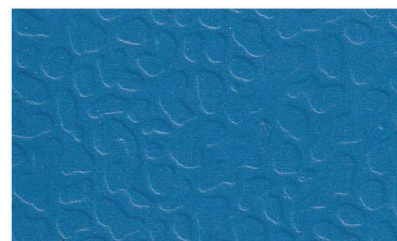
0202



0902



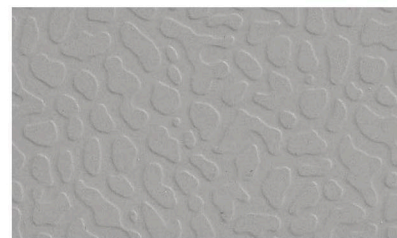
0502



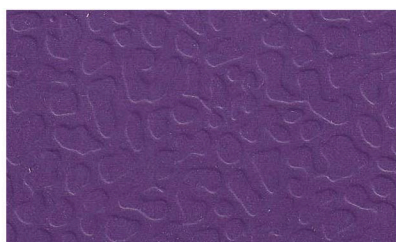
0302



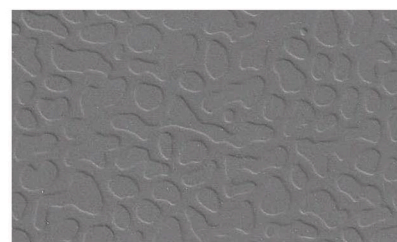
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1602



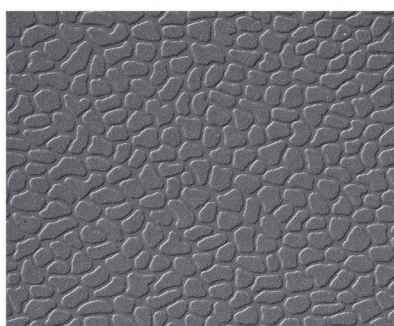
1002



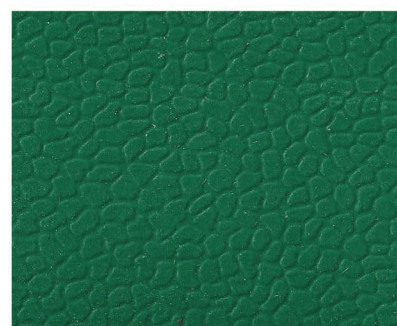
1502



0708



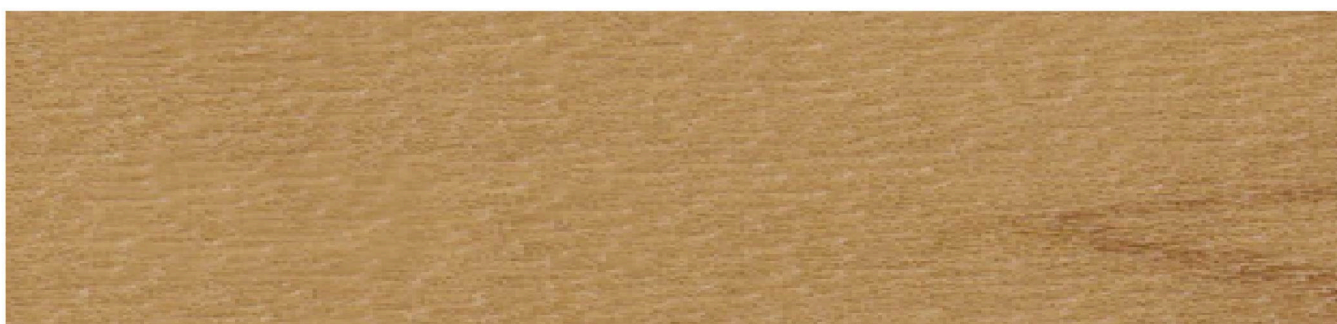
0408



1408



0607X – Oak



0607Y-Teak

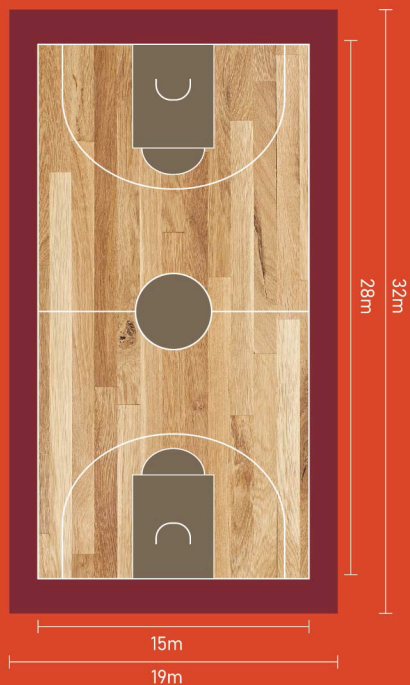


0607F - Maple



Стандартные разметки спортивных площадок

Basketball Court



Badminton Court

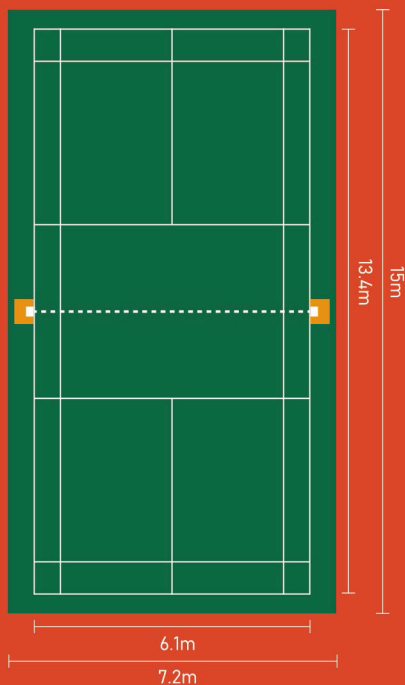
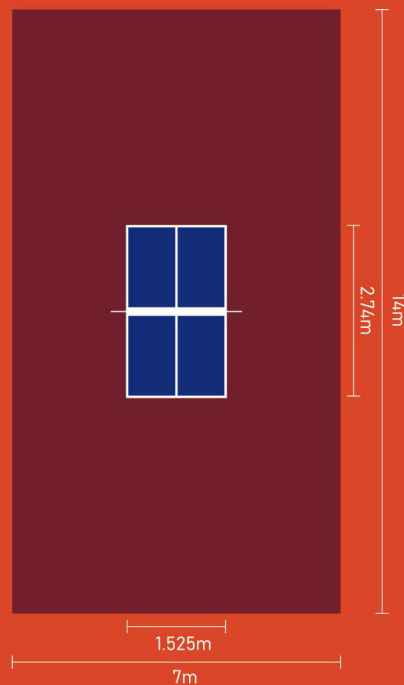


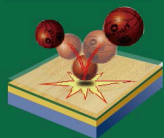
Table tennis court



Характеристики



- Амортизация
Уменьшает риск травм,
снижает нагрузку на суставы.



- Эластичность
Эластичность наших спортивных
полов превышает 90%

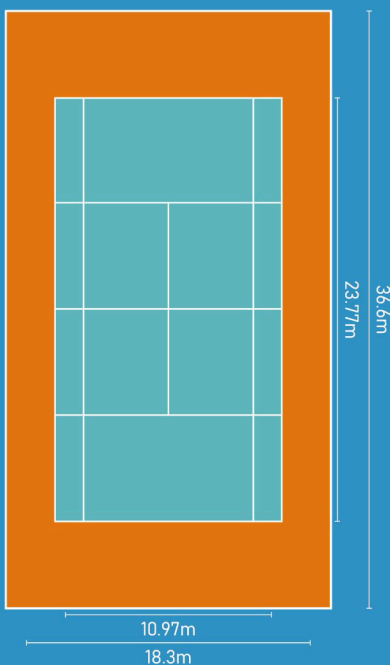


- Скольжение
Оптимальное значение коэффициента
скольжения обеспечивает безопасность
спортсменов.

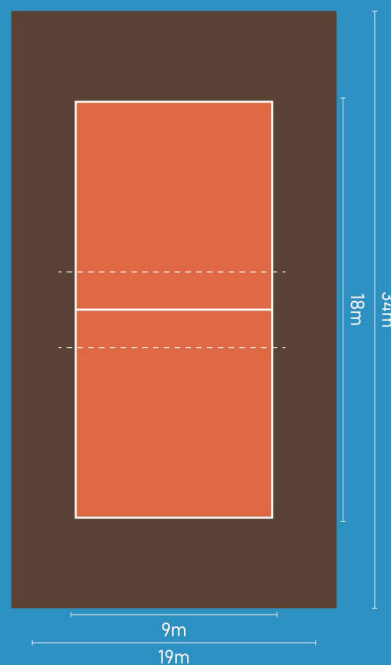


- Вертикальная деформация
Для достижения наилучших результатов

Tennis courts



Volleyball court





Volleyball



DESOMA®
design, solutions & materials

Tennis



Handball



Badminton



Indoor Soccer



Dance



Table Tennis



Basketball

TECHNICAL PARAMETER

Test Item	Standard	Result Test
Surface-Complex		Wear Layer 100%PVC
Shock absorption	BS EN 14904 clause4.3 & EN 14808	Average force attenuation rate: 32.5%
Friction factor	BS EN 14904 clause4.2 & EN 13036-4	PTV average: 92
Vertical deformation	BS EN 14904 clause4.4 & EN 14809	Vertical deformation: 2.0 mm
Vertical ball rebund	BS EN 14904 clause5.1 & EN 12235	Qualified
Thickness	4.0/4.5/6.0/6.5/7.0/8.5mm	
Resistance to wear	BS EN 14904 clause5.3 & EN ISO 5470-1	Mass loss per 1000 rpm: 2.4 mg
Resistance to indentation	BS EN 14904 clause5.9 & EN 1516	Residual depression ≤0.5 mm
Gloss	BS EN 14904 clause5.8 & EN ISO 2813	Geometry: 85 ° : 20
Light fastness	EN ISO 105-B02 Level 6	Color fastness greater than 6
Vinyl chloride monomer /(mg/kg)	≤5	Not detected
Weight per sqm	4.0mm/2.6kgs, 4.5mm/2.6kgs, 6.0mm/3.7kgs, 6.5mm/3.9kgs, 7.0mm/4.2kgs, 8.5mm/4.8kgs	
Width	EN ISO 24341	1.8M
Length	EN ISO24341	15M/20M
Longitudinal and transverse heating Dimensional change rate	≤0.4%	0.09%
Heating warpage	≤5mm	0mm
Longitudinal and transverse peeling force	≥40N/50mm	95N/50mm
Residual indentation	≤0.50mm	0.03mm
Wear resistance	≤300mg	200mg
Ball rebound	≥90%	93%
Impact resistant performance	Pit diameter not more than 35mm, the floor should not penetrate	Indentation diameter:21.7mm~23.1mm plate condition: not through
Mass deviation per unit area	±10%	-0.4%~+0.9%
Tensile breaking strain	≥130%	180%
Tensile fracture stress	≥2.1MPa	3.9MPa

Foamed underlay, two-layer cushioning system