

# MULTIFLEX M

## TECHNICAL DATA

### Description

- Polyethylene film vapor barrier.
- Tarfoam 1500 PU Foam.
- Floating plywood sub-floor with a T-Lock multilayer floor on top-layer, composed of a 3.6 mm hard-wood wear layer glued on offset wood lathing.

### Type of installation

- Multilayer click system glued on plywood and resilient subconstruction. The whole system is floating

### Destination

- Indoor sports flooring with area deformation.

### Installation instructions and maintenance guide

- Guides available on request.

### Packaging

- Wooden boards: 6 slats/pack
- Tarflex 9 mm: 8 slats/pack
- Tarfilm: delivered in rolls of 120 sqm
- Tarfoam 1500: delivered in 51,75 sqm rolls
- Ventilated Skirting (if ordered).
- Floor-lids and glue gun per unit (if ordered).
- Cardboard of glue (if ordered).

### Dimensions

- 194 x 2283 mm

### Total thickness

- 38 mm (± 3mm)

### Total weight

- 14.7 kg/m<sup>2</sup> (± 500g)


CLASSIFICATION	STANDARDS	MULTIFLEX M
Type of floor covering	EN 14904	Area elastic wood floorings
Formaldehyde emission	EN 717-1	E1
Pentachlorophenol	EN 12673	No pentachlorophenol


TECHNICAL CHARACTERISTICS		
Total thickness		38 mm
Wear layer thickness		3.6 mm
Total weight		14.7 kg/m <sup>2</sup>
Width		194 mm
Length		2 283 mm
Specular gloss	EN ISO 2813	Compliant

REQUIREMENTS FOR SAFE USE		
Friction/Slipperiness	EN 13036-4	80 - 110
Shock absorption	Average measured value EN 14808 requirement	A3 ≥ 50% < 75%
Vertical deformation	Average measured value EN 14809 requirement	A3 ≥ 2.3 mm < 5 mm

TECHNICAL PERFORMANCES		
Vertical ball rebound	EN 12235	≥ 90 %
Reaction to fire	EN 13501-1	Di-r-s1
Resistance to wear	EN ISO 5470-1	< 80 mg
Resistance to indentation	Average measured value EN 1516 requirement	Compliant < 0.5 mm
Resistance to a rolling load	EN 1569	Compliant
Resistance to impact	EN 1517	Compliant < 0.5 mm

SPECIFIC CHARACTERISTICS	
Surface treatment	6S - High resistance Sports Lacquer varnish finish

Maintenance	Easy maintenance: <ul style="list-style-type: none"> <li>• Use dry mop</li> <li>• Avoid excessive amounts of water</li> </ul>	
-------------	-------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------

Wood species available	 Oak
------------------------	-----------------------------------------------------------------------------------------



**Aqua Guard** is a special hydrophobic liquid and state of art applying equipment to protect the most sensitive part of installed wood flooring – short connection between boards. Hydrophobic liquid is applied on predefined area of parquet boards with quick and precise method that represents standard in industry for finishing wood product.



**T-lock locking system**, angle-in integrated profile, enables fast assembling and dismantling, tight and safe joints without glue or special tools.

### Tarkett d.o.o. Bačka Palanka

Industrijska zona 14 – 21400 Bačka Palanka - Srbija  
 Matični broj 08756716 – PIB 100753461  
 TEL. +381 (0)21 7557 702 – info.tarkett@tarkett.com  
 www.tarkett.rs