

TARKETT WOOD RANGES SPECIAL APPLICATIONS



Real wooden floors for special applications in homes, shops, hotels, restaurants, offices and nursing homes

SENSORIAL BENEFITS

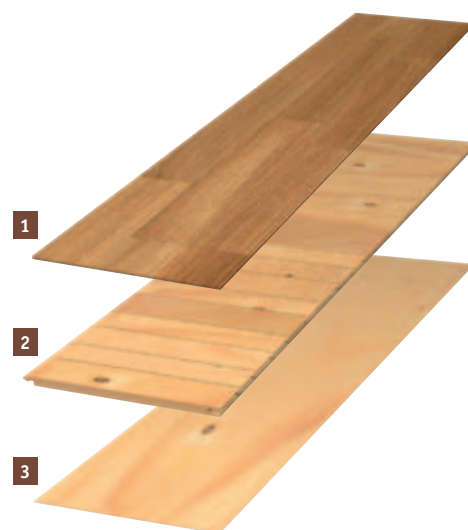
- A limited range of 3-strips and small sized planks for special applications
- Standard patterns in oak and beech with and without stains
- Extensive range of accessories to support installation, care & maintenance and accessories like smart skirting boards, mouldings and pipe covers in different wood species to complete the final touch of wood flooring

FUNCTIONAL BENEFITS

- A special and limited selection of flooring constructions for special applications
- Professional 22mm: 3-strip design made for installation on joists (without subfloor)
- Professional 22mm: recommended to nail down to the joists
- Professional 10mm planks: suitable for the renovation market as a very stable alternative to 2-layer constructions (not in Tarkett range)
- Professional 10mm: recommended to be glued down to the subfloor

ENVIRONMENTAL BENEFITS

- High durability, good acoustics, excellent thermal stability and long life expectancy
- Very low VOC emission values for good indoor air quality
- Suitable for self-regulating under floor heating systems (max 27°C)
- Easy to care & maintain without use of aggressive detergents



- 1 Wear layer of real wood
- 2 Strong and supportive middle layer with transverse wood fibres of pine and spruce.
- 3 Stabilising bottom layer

MULTILAYER WOOD SOLUTIONS

TECHNICAL DATA	STANDARDS	Professional 10	Professional 22
Characteristics			
Total thickness	ISO 24346 (EN 428)	10mm	22mm
Width	-	162mm	190mm
Length	-	1245mm	2535mm
Wearlayer thickness	-	app. 2.5mm	app. 3.5mm
Weight	-	app. 5.5kg/m ²	app. 14.8kg/m ²
Technical performances			
Reduction of sound weighted index "footfall" to the room below.	NF EN ISO 140-8/ Acc to NF EN ISO 717-2	$\Delta L_w = 17$ dB with 2mm Tarkofoam/flex II	
Formaldehyde emission	EN 13986	E1	
Reaction fo fire	EN 13501	D _n	
Thermal insulation value board only		RT = 0.079m ² K/W	RT = 0.152m ² K/W
Thermal insulation value with ragfelt		RT = 0.099m ² K/W	RT = 0.182m ² K/W
Thermal insulation value with 2mm Tarkofoam/flex II		RT = 0.079m ² K/W	RT = 0.192m ² K/W
Underfloor heating compatible*		Maximum floor surface temperature 27°C with self-regulating under-floor heat system	
Taber abraser/Lacquer's wear resistance**			
Abrasion penetration Proteco Lacq.	prEN 13696	> 4000 revs	
Abrasion penetration Proteco Nat.	prEN 13696	> 3500 revs	
Abrasive wear	-	3.5mg/100 revs	

* Not suitable for Basket Weave or the woodspecies beech and maple, except in Viva.

** Data show results with new components according to 2006 update. Method not applicable for hardwax oiled floors or brushed products due to the structured surface.

The above information is subject to modifications for the benefit of further improvement (01/2014).

For more detailed technical information, please contact Tarkett.



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