

# TARKOFOAM / TARKOFLEX

## PRODUCT INFORMATION

Tarkett foam underlay is used for floating installation as an impact sound insulation and also to give some comfort when walking on the floor. It will level out minor irregularities in the sub floor. If you have moisture in your sub floor, a damp proof membrane is always required, so in that case use the Tarkoflex II.

Use the chart as a guide to choose correct underlay.  
For more exact information please contact your floor dealer.

	Tarkofoam II		Tarkoflex II	
	15 m <sup>2</sup>	70 m <sup>2</sup>	15 m <sup>2</sup>	70 m <sup>2</sup>
<b>Itemcode</b>	8790314	8790315	8790312	8790316
<b>Measure</b>	1,15 x 13,04 m	1,15 x 61 m	1 x 15 m	1 x 70 m

Concrete	<b>Tarkoflex II</b>
Tiles	
Under-floor heating	
Chipboard	<b>Tarkofoam II</b>
Existing wooden floor	



**Tarkofoam II - 2 mm thick fine cell polyethylene foam.**

**Tarkoflex II - 2 mm thick fine cell polyethylene foam with a 100 micron moisture barrier film.**

CHARACTERISTICS	TEST METHOD	UNIT	VALUE	
			TARKOFOAM II	TARKOFLEX II
According to CEN/TS 16354				
Thickness (d)	EN 823 + A.3.1	mm	2	2
Compression Strength (CS)	EN 826 + A.3.7	kPa	>20	>20
Compressive Creep resistance (CC)	EN 1606 + A.3.8	kPa	>2	>2
Thermal Resistance (R)	EN 12667	m <sup>2</sup> K/W	0,04	0,04
Water Vapour Resistance (SD)	EN 12086, Method A	m	>8	>75
Impact Sound reduction (IS)	EN ISO 10140-3 EN ISO 717-2	ΔLw in dB	>18	>18
Emission of formaldehyde	EN ISO 16000-9	-	Class A+	Class A+
Emission of VOC	EN ISO 16000-9	-	Class A+	Class A+
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Aging resistance	SP 0414 / ISO 1798	years	50	50
Compression Strength	ISO 3386	kPa	>20	>20
25% 50%			>60	>60