Hardwearing crosslinked polyolefin foam with adhesive coating for faster fitting

**Technical Data** 

## ■ Fit it fast!

Covered by a peelable protective film, the strong adhesive on one side of WorkPro Tack means fitting's much easier than traditional nailing and gluing – so it's installed in double-quick time!

# Stays in shape longer

With all the compression-resisting benefits of physically crosslinked polyolefin foam, WorkPro Tack is not only extremely durable but always makes sure your floor's fully supported, however heavy the load.

## Quiet please...

WorkPro Tack also has excellent sound reduction of 20dB – you'd be amazed what a difference that can make with wooden and laminate floors, keeping noise levels more comfortable in any room.

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Properties	Unit	Value	Method
Density	kg/m³	30 <u>+</u> 3.0	internal
Drum Sound	-	А	internal
Impact Sound Reduction	dB	<u>~</u> 20	DIN 4108
Temperature Stability (unloaded)	°C	75	internal
Thermal Conductivity of PE Foam measured at 10°C	W/m k	0.036	DIN 4108
Thermal Resistance of PE Foam	m² k/W	0.084	DIN 4108
Maximum Compression Load	kN/m²	<u>≤</u> 2.0	DIN EN 1606
Resistance to Compression at 25% Deformation	to/m²	<u>~</u> 3.7	DIN 53 577
Tensile Strength, lengthwise*	N/mm²	≥ 0.41	DIN 53 571
Tensile Strength, crosswise*	N/mm²	≥ 0.29	DIN 53 571
Elongation at break, lengthwise*	%	<u>~</u> 162	DIN 53 571

Please not

Not suitable for pre-stretching or tautening during the laying process, and make sure you don't stretch the material in any direction while removing the release film and exposing the adhesive surface. Any stretching of the underlay will damage the foam substrate.

#### **QA Flooring Solutions Ltd**

Elongation at break, crosswise\*

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The information given above may vary and is partly based on information from our suppliers. It represents the prevailing level of expertise and is not binding in a legal sense. The compliance of legal requirements lies within the customers own responsibility.

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Simply Better

DIN 53 571

Heavy Traffic

Wood





#### **Best for**

Cushioning

Moisture Protection Sound Reduction

Level Floors Compression Recovery Underfloor Heating

Hard Wearing Heat Insulation Commercial Use\*

\*Suitable for hotels and public buildings

## Available in

Code	QAU-WPT-01		
Size	1m x 10m (10m <sup>2</sup> )		
Thickness	3mm		

www.qaflooringsolutions.com