

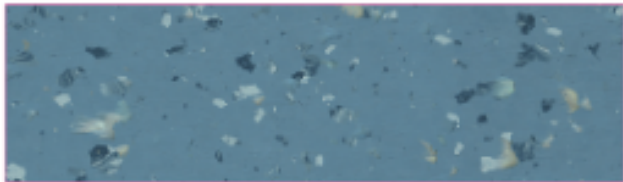


Acoustifoam

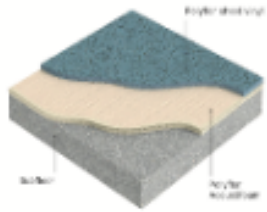
ACOUSTIFOAM



Acoustifoam



Perfectly suited to tiled WFB with Acoustifoam



Acoustifoam

Polyflor's Acoustifoam is closed cell PVC foam backing sheet which significantly reduces impact sound. Designed to be installed beneath standard Polyflor vinyl to achieve an impact sound reduction level of 18dB. Ideal for use in hospitals, schools, high rise buildings and other locations where noise reduction is required. Acoustifoam allows an expansive choice of colours, styles and performance characteristics when paired with 2mm Polyflor Vinyl.



	Total Thickness	EN 428/EN ISO 24346	2mm
	Roll Size	EN 426/ISO 24341	2m x 20m = 40m ²
	Total Weight	EN 430/ISO 23997	680g/m ²
	Reaction to Fire*	EN 13501 EN ISO 9239-1 EN ISO 9925-2	Class Bfl-S1 Class Cfl-S1 (when laid underneath Polyflor heterogeneous vinyl) ≥0.8kg/m ² Flam
	Acoustical Impact Noise Reduction	EN ISO 140-6 ISO 7702	2mm Polyflor Vinyl + Acoustifoam: 18dB

*Figures based on Acoustifoam laid underneath Forest N, Pearlazzo PUR, Prestige PUR, PolySAFE Verona PUR, and PolySAFE Standard PUR

For information regarding handling and installation, adhesives, maintenance, applications, chemical resistance and product warranty, consult Polyflor Customer Technical Services on +44 (0)1967 767 1912, or email tech@polyflor.com. The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com.



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