

Why choose **evosoft** flexijoint?



LIGHTWEIGHT: This low-density softboard is easy to handle and install, making it a popular choice for building joint support.



MOISTURE RESISTANT: The moisture resistant properties of Evosoft Flexijoint means it will not rot and affect the integrity of the structure.



ANTI-SWELL: The anti-swell properties of Evosoft Flexijoint ensure it holds a constant joint size for improved structural stability.



COMPRESSION & RECOVERY: Evosoft Flexijoint is impregnated with bitumen, enabling excellent compression and recovery ratios to offer comprehensive support to joints in concrete structures.



GREEN: Our products are formaldehyde free, carry an e-zero emission rating and are manufactured in accordance with FSC™ regulations using natural binders.

General uses of **evosoft** flexijoint

Expansion Joint Material for Concrete Structures
High Rise Buildings
Roadworks
Airstrips
Bridges
Contain and Mop Up Oil & Paint Spills

Physical properties of **evosoft** flexijoint

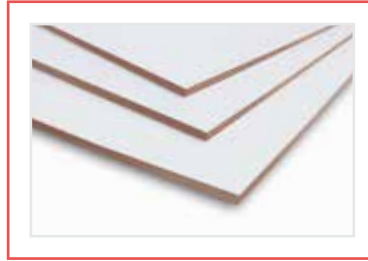
PROPERTY	UNIT	SPECIFICATION		
Nominal Thickness	mm	10.0	13.0	19.0
Thickness Tolerance	mm +/-	0.7	0.7	1.0
Mass	kg/m ³ approx	2.3	3.2	4.8
Density	kg/m ³ max	420	420	420
Linear Expansion/ Contraction in Range 33% to 90% RH @ 20°C	% max	0.5	0.5	0.5
Thermal Conductivity	(k) W/M°C max	0,06	0,06	0,06
Thermal Resistance	(R) M ² °C/W Av	0,222	0,289	0,422

SIZE SPECIFICATIONS: 1220 x 1830 | 1220 x 2440 | 1220 x 3050 | 1220 x 3660 | 1220 x 4880

We offer a wide range of premium quality hardboard, softboard and door skin products.



evosure original



evosure fincote



evosure tempered



evosure cornice



evosure divider board



evosure pegboard



evosoft original



evosoft primecote



evosoft flexijoint

evodoor

We stock a range of pre-coated, sealed and primed door skins for interior use.

Proudly brought
to you by Evowood:



The mark of
responsible forestry
FSC® C108473

