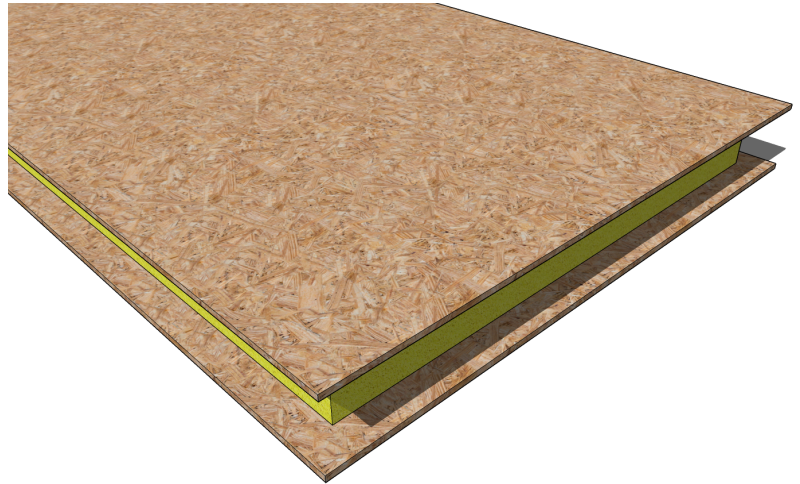


SURESIP is strong, durable and easy to install. Specifically designed to provide a cost effective, lightweight roof and wall solution for protection and insulation of many buildings.

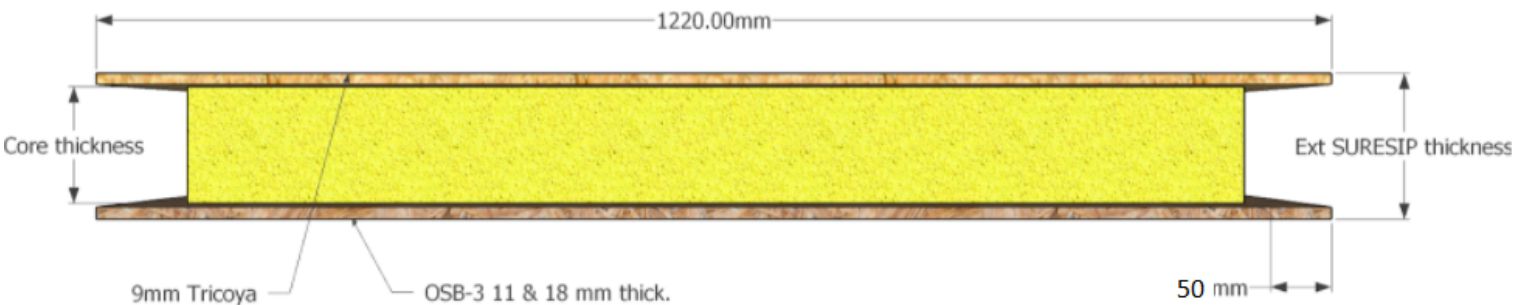
SURESIP consists of two 11mm OSB-3 face's and options of 50-150mm rigid polyurethane foam core with a mean density of 40kg/m³. At 125mm the U-Value is .17W/m².k compliant part L 2019 building regulation.



SURESIP benefits include:

- Quick and easy installation.
- Cost effective roof and wall solution.
- Excellent Load-Bearing.
- FSC certification.
- CE marked.
- Structural.
- Sustainable.
- Stock Lengths : 2.44,3m (8,10ft)

PUR (CORE) thickness (mm)	U-value SIP (W/m ² .K)
50	0.40
75	0.28
100	0.21
125	0.17
150	0.14



BS EN 14509

PUR (CORE) thickness (mm)	SURESIP thickness (mm)	Span type (mm)	Span length (mm)	Service load at L/360 deflection (kN·m ⁻²)	Service load at L/250 deflection (kN·m ⁻²)	Service load at L/180 deflection (kN·m ⁻²)	Recommended Minimum roof slope for EPDM
50	72	Single	2320	1.10	1.50	2.10	1:80.
75	97	Single	2350	1.80	2.50	3.50	1:80.
100	122	Single	2320	2.50	3.60	5.00	1:80.
125	147	Single	2320	3.30	4.80	6.70	1:80.
150	172	Single	2320	4.20	6.00	8.40	1:80.
100	122	Single	2880	2.10	3.10	4.30	1:70.
125	147	Single	2880	2.90	4.20	5.80	1:70.
150	172	Single	2880	3.70	5.30	7.20	1:70.
125	147	Single	4760	1.50	2.10	2.90	1:50.
150	172	Single	4760	1.90	2.80	3.80	1:50.