



HARDFORM

HARDWOOD TO THE CORE

Hardform F14 Formply is manufactured from 100% hardwood resource and is compliant to AS 6669.

Hardform is manufactured and quality controlled to a rigorous product manufacturing specification as required by AS6669 (2007) Plywood—Formwork. The F14 Stress grade and Type 'A' Bond have been independently evaluated and validated by SAI Global in accordance with AS/NZS2269.1 and AS/NZS 2098.2

Hardform possesses a validated F14 Stress grade in both directions of the panel. The quality of the overlay, face and underlay veneers have been specified in the manufacturing specification, as required by AS 6669, and will provide the user with a significant number of pours to Class 3 off form finish, to AS 3610 Concrete Formwork.



Section properties for formwork construction

Plywood Code	Thickness	Stress Grade	Parallel to Face Grain		Perpendicular to Face Grain	
			Moment of Inertia 1 (mm ⁴ /mm)	Section Modulus z (mm ³ /mm)	Moment of Inertia 1 (mm ⁴ /mm)	Section Modulus z (mm ³ /mm)
12-11-5	12mm	F14	72.3	11.5	83.6	16.3
17-11-7	17mm	F14	207.2	22.4	276.8	34.7