

## **SmartPly-CD**

SmartPly-CD is a multipurpose structural plywood engineered wood panel and is ideal for interior, residential, commercial and handyman applications.

Manufactured from a combination of hardwood and softwood eucalypt and radiata pine, SmartPly-CD is a utility panel graded F11, with one solid face where defects are filled.

The veneer qualities are graded C and D for structural uses where aesthetics is not a consideration and structural performance alone is the requirement.

SmartPly-CD is certified to conform with AS/NZS 2269.0 2012 by BSI Group, certificate number BMP 797761. BSI Group (Australia and New Zealand) Pty Ltd is a JAS-ANZ accredited product certification body.









**SMART**FRAME®

POWERED BY INNOVATION

**SmartPly-CD Specifications**  SmartPly

AS/NZS 226902012 STRONGED TOWNS

Size (mm)	2400 x 1200 3 4NJLSISNO) 318
Thickness (mm)	12, 18 mm - National
	12, 15, 18 mm - Western Australia
Stress Grade	F11 12-15-7
CD Grade	Non-appearance grade, with a solid surface face
Timber Species	Mixed Species, Eucalyptus and Radiata Pine
Standard	AS/NZS 2269.0 2012
Adhesives	Phenolic type
Bond Type	A-Bond (service class 3)
Formaldehyde Emission Class	Super E₀
Tolerance	As per standard AS/NZS 2269.0 2012
Moisture Content	As per AS/NZS 2269.0 2012 (not less than 8% or more than 15%)
Certification	BSI certificate No BMP 666842 (JAS-ANZ Accredited)







