**General Information “Cavity closer”**Solid John Film Faced Plywood

Material: Solid John Film Faced Plywood

* Suitable for use class 3
* Composition
	+ Wood type: durability class 2 according to EN 636
	+ Bonding: class 3 WBP – weather and boil proof according to EN 314
* Weight per m³: 550-650 kg
* Dimensions:
	+ 15 mm thick
	+ Panel size 1.22 m x 2.44 m

Technical data

* Basis: structural plywood
* Dimensions: 122 \* 244 cm
* Thickness: 15 mm
* Reference standard: Use class 3 (EN 636-3)
* Density: 550 - 650 kg/m² (EN 323)
* Average moisture content: 10.2 (EN 322)
* Flexural strength: F60 (EN 636)
* Elasticity: E100 (EN 636)
* Formaldehyde emissions: E1 (EN 13986 - Annex B)
* Reaction to fire: D-s2, d0 (EN 13986 - Annex B)
* Bond class: Class 3 (WBP) (EN 314-1)
* Wood durability class: Class 2

Installation

* Provide 2 mm joint between 2 different strips.
* Installation based on European standards.

Application

* Closing the cavity wall to create a quality base for the eaves.