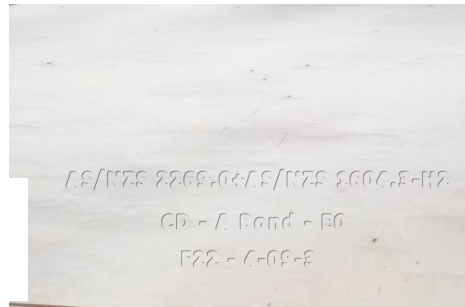


# F22 H2 BRACING PLYWOOD



## PANEL FEATURES:

Stress Grade -- F22 (AS NZS 2269.0-2012)

preservative treatment-- H2 (AS/NZS 1604.3)

Face Veneer-- "C " grade Birch Veneer

Back Veneer-- "D " grade Birch Veneer

Inner Plies-- "D& Better" Birch, Larch or Eucalyptus Veneer

Resin-- Phenolic Exterior Glue (A-Bond)

Width-- 900/1200mm

Length-- 2440mm, 2745mm, 3050mm or others. (Panel are Scarf Jointed)

Thickenss-- 4mm, 4.5mm, 5mm or others

Sanding-- 180# or 240# paper sanded

Standard Compliance-- AS NZS 2269.0-2012 & AS/NZS 1604.3

### 4.0MM STRUCTURE ILLUSTRATION:

3PLIES VENEER CONSTRUCTION BY USING PHENOLIC GLUE RESIN CONTENT WITH 54%	1 PLY	1.4mm Whole Sheet or Scarf Jointed Birch Long Grain	
	2 PLY	1.4mm Birch Crossgrain	
	1 PLY	1.4mm Whole Sheet or Scarf Jointed Birch Long Grain	

OR

3PLIES VENEER CONSTRUCTION BY USING PHENOLIC GLUE RESIN CONTENT WITH 54%	1 PLY	0.9mm Whole Sheet or Scarf Jointed Birch Long Grain	
	2 PLY	2.5mm Larch or Eucalyptus Crossgrain	
	1 PLY	0.9mm Whole Sheet or Scarf Jointed Birch Long Grain	