

Block Board **Our Specialty Borex Treated Boards**

The complete range of BWR grade Block Board is made of pure phenol formaldehyde synthetic resin that enables it to resist 108 hours of boiling test. Special two stages resin preparation makes boards spotless and shiny. The Block board is later dipped into CCB solution that makes it property protected from any insect attack. Water proof board can be very successful for any external application or interior uses where water can affect the wood working. BWP grade is heavier material that is pressed at very pressure. Its stability can be proved once you can and try it. It is used for every interior and exterior application where high quality is in demand. It is suitable for application in beds, dining table, kitchen cabinets, racks, partitions, office work places etc.

Technical Specification

Static bending strength	Standard sizes (in feet)	8x4, 8x3, 7x4, 7x3, 6x4, 6x3
	Interior grade	Exterior grade
Modules of rupture	45N/mm	55N/mm
Modules of elastically	4500N/mm ²	5500N/mm ² Thickness (In mm)
Density: Approximately	500 Kg/M ³	520 Kg/M ³ 19,25
Treatment	Borex	Borex
Grade	MR	BWP