



Drywall

By Frederic P. Miller

Alphascript Publishing Dez 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - High Quality Content by WIKIPEDIA articles! High Quality Content by WIKIPEDIA articles! Drywall is the term used for a common method of constructing interior walls and ceilings using panels made of gypsum plaster pressed between two thick sheets of paper, then kiln dried. Drywall construction is used globally for the finish construction of interior walls and ceilings. Drywall construction became prevalent as a speedier alternative to traditional plaster interior finish techniques, which involved hand-placing base, scratch and finish coats in successive layers by hand. (See also, the history of Homasote, a dry applied wall or ceiling board finish system.) Drywall, by contrast, required hand finishing only at the fasteners and joints. The new process required less labor and drying time, lending its name to the panels used in the assembly. Panels installed may be known as gypsum board, wallboard, plasterboard (USA, UK, Ireland, Spain, Australia), Gibraltar board or gib wall and ceiling linings (in New Zealand trademark of Winstone Wallboards), rock lath, Sheetrock (a trademark of USG Corporation, rigips (Germany and Central Europe - after the Rigips brand), alç pan in Turkey, and placoplatre (France). 72 pp. Englisch.



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