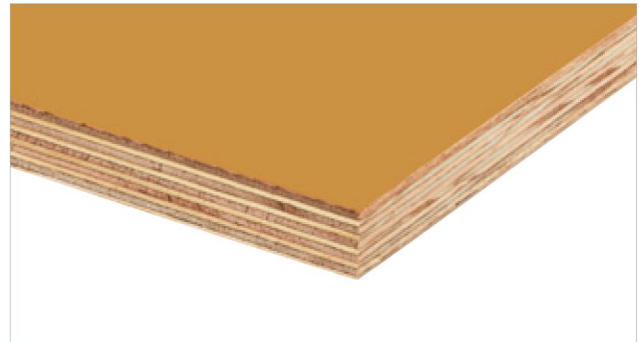


Betoplan Top is very suitable for all smooth, jointless concrete surfaces with advanced requirements in accordance with DIN 18202/3, line 7 (SB4). With a high number of reuses, this panel is used to produce incredibly even matt concrete surfaces on building sites and in precast concrete plants. The panel can be subjected to both longitudinal and transverse loads.

Betoplan Top

- Supersize formwork panel made of veneered plywood in accordance with DIN 68792
- Dimensions up to 6000 × 2500 mm
- Extensive range of stock
- Phenolic resin film coating 550 g/m² on each side
- Sealed edges
- To achieve SB 3/4, test pouring of the concrete is required



TECHNICAL DATA

Technical data	Dimensions mm	Thickness mm	Weight kg/m ²	Modulus of elasticity (N/mm ²)		Bending strength (N/mm ²)	
				Along	Across	Along	Across
Betoplan Top	2500 × 1250	21	13.5	6900	5900	61	52
	3000 × 2000	21	13.5	6900	5900	61	52
	4000 × 2000	21	13.5	6900	5900	61	52
	5200 × 2000	21	13.5	6900	5900	61	52
	5200 × 2000	27	16.8	7100	5500	59	44

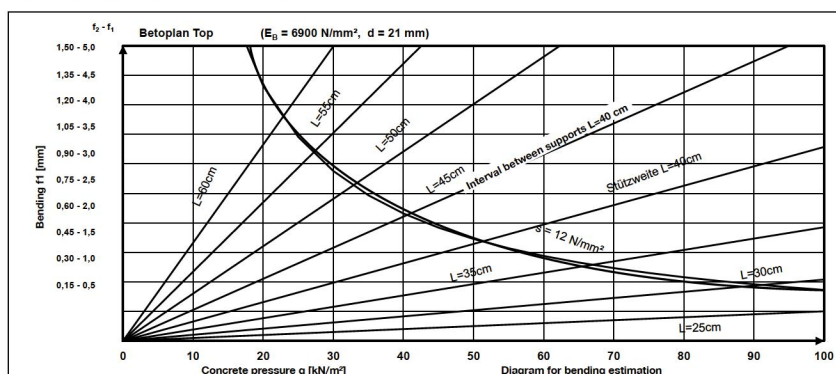
Tolerances in accordance with DIN 68792

Subject to design modifications

Attention Reference values – these properties are not guaranteed

Other thicknesses, dimensions and cuts on request

Diagram for bending estimation



Tel. +49 5242 17-1000
 Fax +49 5242 17-71000
 www.westag-getalit.com
 sp.vertrieb@westag-getalit.com

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