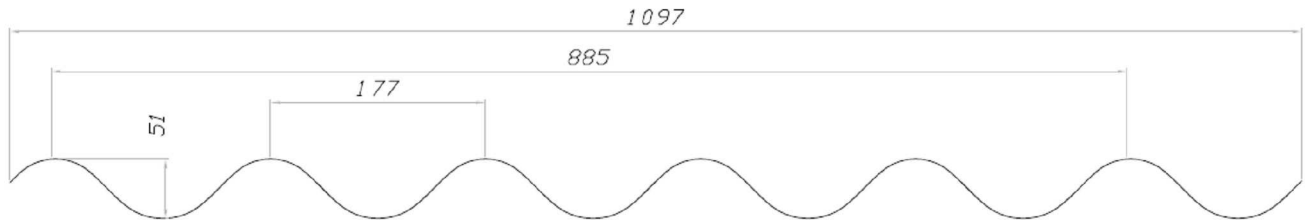


ANNEX 2 – WAVE 177/51 (Eternit) (Ref. RAA)

MACROLUX® ROOFLITE® WAVE 177/51

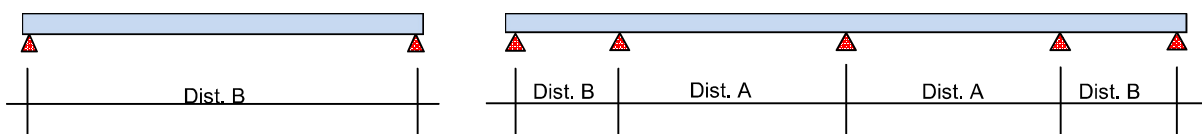
Section



✓ ETERNIT

THICKNESSES	0.9 mm	1.0 mm	1.2 mm	1.4 mm
WEIGHT	1.31 kg/m ²	1.45 kg/m ²	1.70 kg/m ²	2.00 kg/m ²
WIDTH	Nominal (Sheet max) 920 mm 1.097 mm 1.186 mm			Useable 708 mm 885 mm 1.062 mm
LENGTH	6.000 mm			
AVAILABLE COLOURS	Crystal Opal			
THERMAL EXPANSION	0.065 mm/m °C (6.5 x 10 ⁻⁵ 1/°C)			
MINIMUM RADIUS OR CURVATURE	11.500 mm			
MINIMUM SLOPE	5%			
RECOMMENDED FIXING	Self-drilling 6.3x100mm with EPDM gasket (max every 350 mm) Self-tapping for wood 6.5x100mm with EPDM gasket (max every 350 mm) Seaming plug (max every 300 mm)			
SPACER MADE OF FOAMED PE	available in 2000 mm bars			

✓ **BREAKING STRENGTH VALUES (*) FOR EVENLY DISTRIBUTED LOADS**



Thickness mm	Distance A				Distance B			
	600 N/m ²	900 N/m ²	1.200 N/m ²	1.500 N/m ²	600 N/m ²	900 N/m ²	1.200 N/m ²	1.500 N/m ²
0.9	1.600	1.450	1.350	1.250	1.250	1.150	1.050	1.000
1.0	1.650	1.500	1.350	1.300	1.300	1.200	1.100	1.050
1.2	1.700	1.550	1.450	1.350	1.350	1.250	1.150	1.100
1.4	1.750	1.600	1.500	1.400	1.400	1.300	1.200	1.150

(*) Breaking strength values (safety coefficient 1.5)

Purchase of MACROLUX® ROOFLITE® sheets is subject to reserves, please check general sales conditions from our offices. Customised lengths manufactured upon minimum amounts of order. Colours provided per request upon minimum amounts of orders. Illustrative drawings, check tolerance (weight, dimensions, width, pitch) from our offices.

For further laying conditions see the MACROLUX® ROOFLITE® technical manual

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