

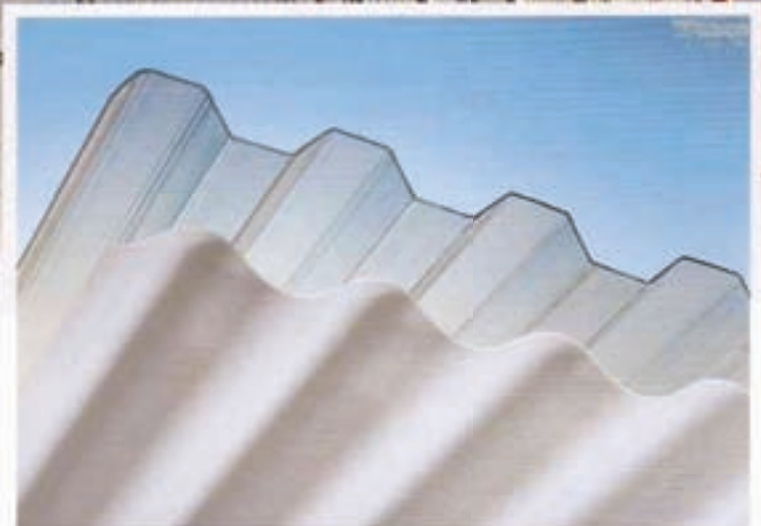


SOLID CORRUGATED POLYCARBONATE SHEETS

IDEAL FOR:

- Greenhouses
- Shelters
- Do-it-yourself

POLITEC



...NATURAL DAYLIGHT

POLITEC WT

Solid corrugated polycarbonate sheets

PRODUCTION RANGE

SECTION	Thickness mm	Weight Kg/m ²	Length mm
<p>WAVE 76/18</p>	0.8	1.10	1265
	1.0	1.35	1265
	1.1	1.50	1265
<p>WAVE 177/51</p>	1.0	1.45	1097
	1.2	1.70	1097
	1.4	2.00	1097
<p>TRAPEZ 76/18</p>	0.8	1.20	1265
	1.0	1.45	1265
	1.1	1.60	1265
<p>OMEGA 76.2/16</p>	0.8	1.15	1266
	1.0	1.35	1266

Taylor-made products can be produced with a minimum order quantity. For any further information please contact our sales office

LOAD DATA FOR SHEETS ON THREE SUPPORTS

Distance between the supports (mm) with a uniform load distribution									
	WAVE 76/18			WAVE 177/51			TRAPEZ 76/18		
Thickness mm	0.8	1.0	1.1	1.0	1.2	1.4	0.8	1.0	1.1
Load 90 Kg/m ²	800	850	900	1000	1100	1200	800	850	900
Load 120 Kg/m ²	750	800	850	900	1000	1100	750	800	850

All the reported data can be changed by Politec SA at any time without obligation of notice. These data are the result of our best knowledge but they are non binding information and do not release Client to make own tests in order to check whether the products are suitable with the use they are planned for. The products having a weight lower than standard one reported herein are not covered by any guarantee.



POLITEC WT sheets are the most up-to-date solutions for completely transparent skylight or in combination with alluminium and steel roofing.

The geometry of POLITEC WT sheets can be used together with most well-known roofing systems available in the market today.

The high transparency and the very high light transmission levels are only some of the main features of the WT corrugated sheets.

The wide range of colours and profiles gives the designer the opportunity to choose the most suitable sheet for their project.

The high transparency allows light to filter into the building, one of the main reason to its use.

The extremely high impact resistance makes this product safe, practically unbreakable compare with the more traditional glazing systems.

The side to be exposed to the sun is coextruded with UV absorber that avoids ageing and damages caused by ultra-violet rays.

Please contact our sales office for any information about the warranty

MAIN APPLICATIONS:

- Industrial roofing
- Bus shelters
- Vertical industrial glazing
- Greenhouses
- Do-it-yourself



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