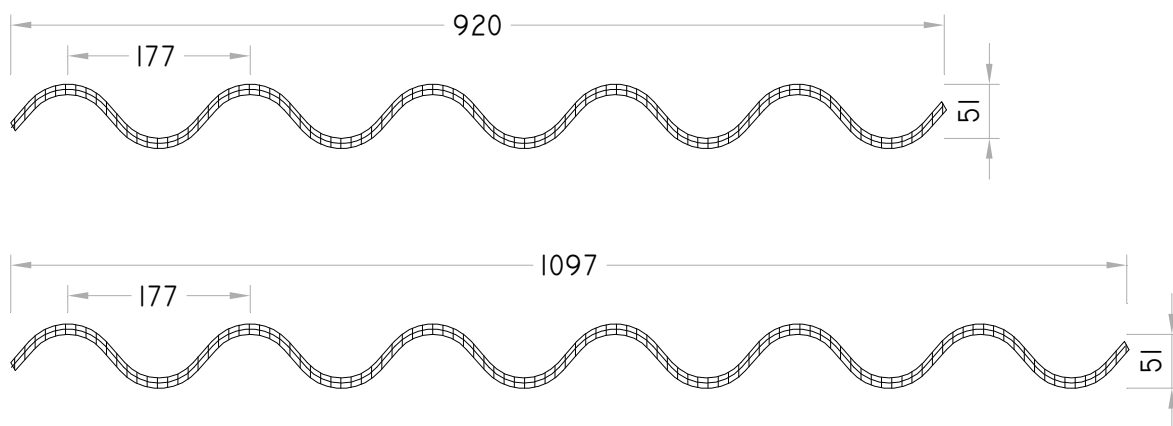


POLITEC® ONDATEC 177/51 – 3W

DATASHEET SCHEDA TECNICA



TECHNICAL DATA – CARATTERISTICHE TECNICHE

- Nr. of walls – *Nr. di pareti* 3
- Height – *Altezza* 51 mm
- Pitch – *Passo* 177 mm
- Pitch of vertical ribs – *Passo alveoli* 10 mm
- Thickness – *Spessore* 6 mm
- Width – *Larghezza* 920 mm (5½) – 1097 mm (6½)
- Thermal transmittance – *Trasmittanza termica* 3.3 W/m² K *
- Light transmittance – *Trasmissione luce* 79% (clear – *crystallo*)
- Thermal expansion – *Dilatazione termica* 0,065 mm/m °C
- Thermosealed - *Termosaldata*
- UV protection on external side – *Protezione UV sul lato esterno*

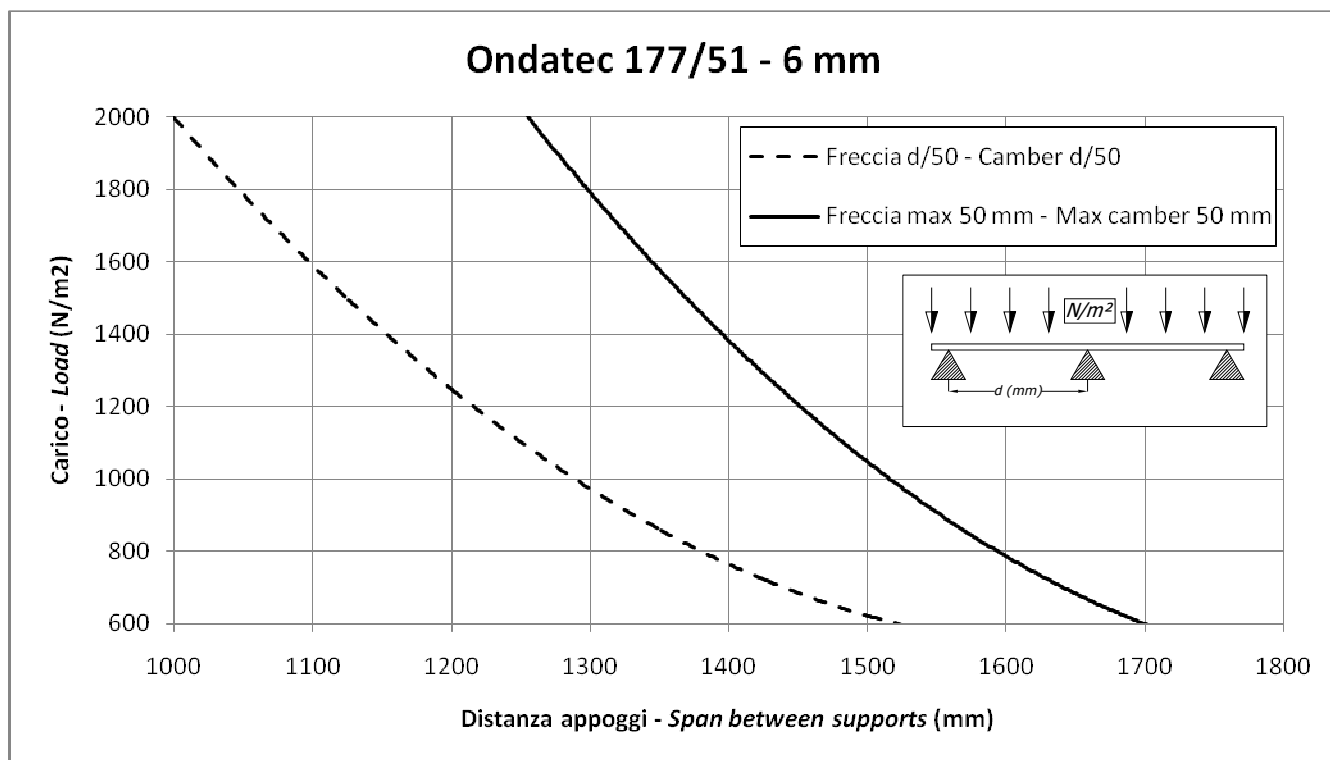
* ESTIMATED VALUE – VALORE STIMATO

LOAD CHART FOR FLAT INSTALLATION

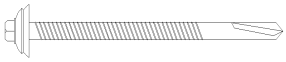

Values for sheet with fixing screws under uniform distributed load

TABELLA DI CARICO PER INSTALLAZIONE PIANA

Valori di carico per lastra con viti di fissaggio sottoposta a carico uniformemente distribuito



ACCESSORIES – ACCESSORI

	Screw (6,3 x 100 mm) with EPDM gasket (only for metal structures)	Vite (6,3 x 100 mm) con guarnizione EPDM (solo per strutture metalliche)
	PE spacer	Chiudionda in PE