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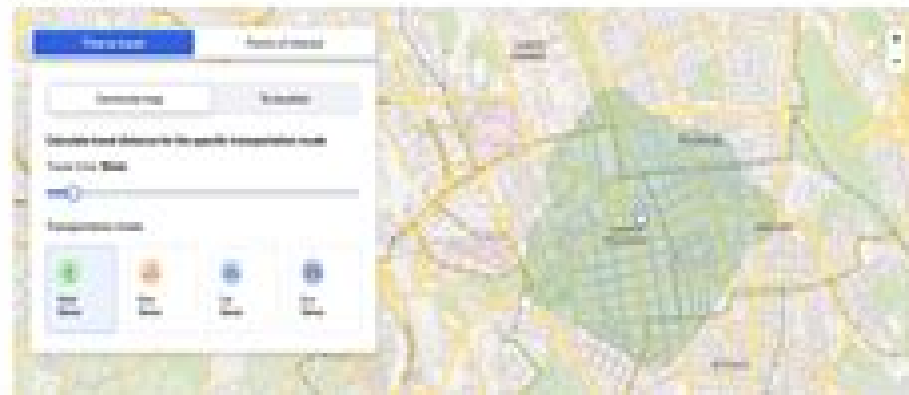


Approved for sale to adults in Mexico, Canada, Puerto Rico, and the U.S.

**Abstract**

**Abstract**

Parameter	Unit	Design value	Characteristic
Area	m <sup>2</sup>	1000	1000
Self weight	kg/m <sup>2</sup>	1000	1000
Height	m	1000	1000
Temperature	°C	1000	1000
Wind speed	m/s	1000	1000
Wave height	m	1000	1000
Wave period	s	1000	1000
Wave direction	°	1000	1000
Wave frequency	Hz	1000	1000
Wave amplitude	m	1000	1000
Wave velocity	m/s	1000	1000
Wave acceleration	m/s <sup>2</sup>	1000	1000
Wave pressure	N/m <sup>2</sup>	1000	1000
Wave force	N	1000	1000
Wave moment	Nm	1000	1000
Wave torque	Nm	1000	1000
Wave power	W	1000	1000
Wave energy	J	1000	1000
Wave density	kg/m <sup>3</sup>	1000	1000
Wave viscosity	Pa·s	1000	1000
Wave surface tension	N/m	1000	1000
Wave bulk modulus	Pa	1000	1000
Wave compressibility	1/Pa	1000	1000
Wave thermal conductivity	W/m·K	1000	1000
Wave thermal expansion coefficient	1/K	1000	1000
Wave thermal diffusivity	m <sup>2</sup> /s	1000	1000
Wave thermal capacity	J/kg·K	1000	1000
Wave thermal resistance	K/W	1000	1000
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