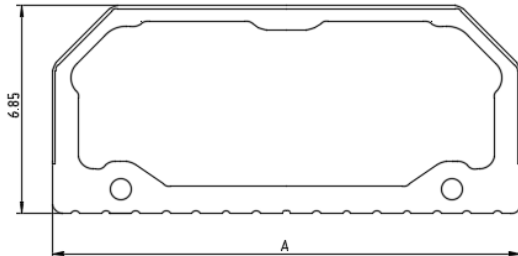


Product data sheet – Dimensions and packing units



Product	Gap (mm)	A (mm)	Packing units and quantities, profiles in 6 m lengths*				Steel cont. multiple use
			“S”	“M”	“L”	“XL”	
Thermix® TX Pro® spacer	8	7,5	1.188 m	4.752 m	11.088 m	29.040 m	29.040 m
Thermix® TX Pro® spacer	10	9,5	1.056 m	3.762 m	8.976 m	26.400 m	26.400 m
Thermix® TX Pro® spacer	12	11,5	792 m	3.168 m	7.392 m	22.176 m	22.176 m
Thermix® TX Pro® spacer	13	12,5	660 m	2.640 m	6.336 m	18.480 m	18.480 m
Thermix® TX Pro® spacer	14	13,5	660 m	2.640 m	6.336 m	18.480 m	18.480 m
Thermix® TX Pro® spacer	15	14,5	660 m	2.244 m	5.280 m	15.840 m	15.840 m
Thermix® TX Pro® spacer	16	15,5	660 m	2.244 m	5.280 m	15.840m	15.840 m
Thermix® TX Pro® spacer	18	17,5	528 m	2.046 m	4.752 m	14.784 m	14.784 m
Thermix® TX Pro® spacer	20	19,5	528 m	1.716 m	4.224 m	13.728 m	13.728 m
Thermix® TX Pro® spacer	22	21,5	528 m	1.518 m	3.696 m	12.144 m	12.672 m
Thermix® TX Pro® spacer	24	23,5	396 m	1.518 m	3.696 m	11.088 m	11.616 m

* We reserve the right to collate smaller packaging units to form larger packaging units.

Material: TECATHERM PP, stainless steel

Colour: Light grey (sim. RAL 7035) and black (sim. RAL 9005)
On request: window grey (sim. RAL 7040), clay brown (sim. RAL 8003), mahogany brown (sim. RAL 8016), traffic white (sim. RAL 9016)

Accessoires: Thermix® TX Pro® corner keys, Thermix® TX Pro® flexible corner keys, Thermix® TX Pro® steel connectors, Thermix® TX Pro® tubes and plugs for gas borings, Thermix® muntin bars, Thermix® cruciforms and end pins,

These details are based on our current knowledge. No assurance or warranty of the properties, commercial aptitude and suitability of the products for a concrete application can consequently be provided with legally binding effect. We reserve the right of technical alterations.