





















**Properties of the most common profiles**

Code	Type	Weight per metre (kg)	Inertia (mm <sup>4</sup> )	Elastic modulus (da N/mm <sup>2</sup> )	Resin	Flexural strength (da N/mm <sup>2</sup> )	Standard length (mm)	Color
H-2000601010	H 200x200x15x10 	12,3	43,4.10 <sup>6</sup>	2.100	iso	25	6.000	yellow/grey
I-2000601010	I 200x100x10x10 	6,3	22,9.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
I-1500601010	I 150x75x8x8 	4	7,7.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
I-1200601010	I 120x60x8x8 	3,3	3,7.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
I-1000601010	I 100x50x8x8 	2,7	2,1.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
Code	Type	Weight per metre (kg)	Inertia (mm <sup>4</sup> )	Elastic modulus (da N/mm <sup>2</sup> )	Resin	Flexural strength (da N/mm <sup>2</sup> )	Standard length (mm)	Color
C-3000601010	u 300x100x15x15 	12,7	85,58.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
C-2000601010	u 200x60x10 	5,5	15,7.10 <sup>6</sup>	1.450	iso	25	6.000	yellow/grey
C-1100601010	u 110x50x5x5 	1,8	1,79.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
C-0900601030	u 90x35x8x8 	2,13	1,2.10 <sup>5</sup>	3.000	iso	35	6.000	white
Code	Type	Weight per metre (kg)	Inertia (mm <sup>4</sup> )	Elastic modulus (da N/mm <sup>2</sup> )	Resin	Flexural strength (da N/mm <sup>2</sup> )	Standard length (mm)	Color
Q-1000601010	Square: 100x100x10x10 	6,5	4,92.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
R-0820601020	Rectangular: 82x32x4x2,8 	1,1	5,2.10 <sup>5</sup>	3.000	iso	35	6.000	green/grey
Q-0500601010	Square: 50x50x5x5 	1,66	3,1.10 <sup>5</sup>	3.100	iso	35	6.000	yellow/grey
T0260601010	Hollow tube: 26x4,5 	0,56	3,8.10 <sup>4</sup>	3.000	iso	35	6.000	yellow/grey
Code	Type	Weight per metre (kg)	Inertia (mm <sup>4</sup> )	Elastic modulus (da N/mm <sup>2</sup> )	Resin	Flexural strength (da N/mm <sup>2</sup> )	Standard length (mm)	Color
L-1000601010	Angle: 100x100x8 	2,85	1,4.10 <sup>6</sup>	1.500	iso	25	6.000	yellow/grey
L-0750601010	Angle: 75x50x8 	1,75	0,52.10 <sup>6</sup>	2.600	iso	25	6.000	yellow/grey
L-0650604020	Angle: 65x60x5 	1,11	12,5.10 <sup>4</sup>	1.500	iso	25	6.000	grey
L-0500604020	Angle: 50x50x5 	0,87	11,3.10 <sup>4</sup>	1.500	iso	25	6.000	grey
L-0450604020	Angle: 45x45x5 	0,78	8,1.10 <sup>4</sup>	1.500	iso	25	6.000	grey
L-0350604020	Angle: 35x35x5 	0,6	3,9.10 <sup>4</sup>	1.500	iso	25	6.000	grey
L-0300604020	Angle: 30x30x5 	0,5	2,2.10 <sup>4</sup>	1.500	iso	25	6.000	grey

We reserve the right to modify without notice our production properties and the written data in this document.

The values above mentioned are in the longitudinal sense.

Other profiles on request