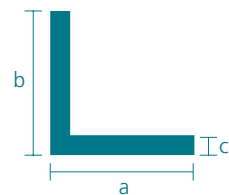




Perfiles normalizados ÁNGULO LADOS IGUALES



Código	a mm	b mm	c mm	Aleación	M lx cm ⁴	W x cm ³
1.01.155	15	15	1,5	6060/6063-T5	0,091	0,085
1.01.210	20	20	1,5	6060/6063-T5	0,223	0,155
1.01.220	20	20	2,0	6060/6063-T5	0,287	0,201
1.01.230	20	20	3,0	6060/6063-T5	0,399	0,287
1.01.255	25	25	1,5	6060/6063-T5	0,446	0,245
1.01.260	25	25	2,0	6060/6063-T5	0,577	0,320
1.01.265	25	25	3,0	6060/6063-T5	0,815	0,462
1.01.310	30	30	1,5	6060/6063-T5	0,783	0,357
1.01.320	30	30	2,0	6060/6063-T5	1,018	0,468
1.01.330	30	30	3,0	6060/6063-T5	1,453	0,679
1.01.355	35	35	1,5	6060/6063-T5	1,257	0,489
1.01.375	35	35	5,0	6060/6063-T5	3,601	1,474
1.01.420	40	40	2,0	6060/6063-T5	2,483	0,849
1.01.430	40	40	3,0	6060/6063-T5	3,594	1,244
1.01.440	40	40	4,0	6060/6063-T5	4,588	1,608
21.05.004.440.01	40	40	4,0	6005-T4	4,588	1,608
21.82.006.440.01	40	40	4,0	6082-T6	4,588	1,608
1.01.450	40	40	5,0	6060/6063-T5	5,522	1,961
1.01.520	50	50	2,0	6060/6063-T5	4,916	1,337
1.01.550	50	50	5,0	6060/6063-T5	11,200	3,141
21.82.006.550.01	50	50	5,0	6082-T6	11,200	3,141
1.01.560	50	50	6,0	6060/6063-T5	13,039	3,694
1.01.620	60	60	2,0	6060/6063-T5	8,592	1,942
1.01.630	60	60	3,0	6060/6063-T5	12,585	2,868
1.01.650	60	60	5,0	6060/6063-T5	19,849	4,600
21.05.004.650.01	60	60	5,0	6005-T4	19,849	4,600
21.82.006.650.01	60	60	5,0	6082-T6	19,849	4,600
1.01.660	60	60	6,0	6060/6063-T5	23,234	5,430
21.82.006.660.01	60	60	6,0	6082-T6	23,234	5,430
1.01.680	60	60	8,0	6060/6063-T5	29,494	7,010
1.01.750	70	70	5,0	6060/6063-T5	32,159	6,350
1.01.760	70	70	6,0	6060/6063-T5	37,806	7,519
21.82.006.760.01	70	70	6,0	6082-T5	37,806	7,519
21.82.006.763.01	70	70	7,0	6082-T6	43,219	8,657
1.01.775	75	75	6,0	6060/6063-T5	46,753	8,653
21.82.006.760.01	70	70	6,0	6082-T6	37,806	7,519
21.82.006.790.01	75	75	9,0	6082-T6	66,072	12,479
21.82.006.900.01	80	80	8,0	6082-T6	73,729	12,924
1.01.910	90	90	10,0	6060/6063-T5	128,593	20,148
21.82.006.910.01	90	90	10,0	6082-T6	128,593	20,148
1.01.950	100	100	10,0	6060/6063-T5	179,457	25,164
21.82.006.950.01	100	100	10,0	6082-T6	179,457	25,164

M lx: momento de inercia respecto al eje x. W x: módulo de flexión respecto al eje x.