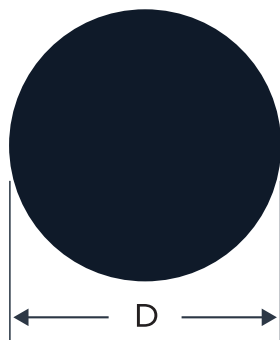


Round bars / ROB



Legend:

D - diameter

Notes:

* The weight of each profile is calculated by measuring its cross sectional area and multiplying it by the material density. The aluminium density is considered to be 2.70 gr/cm³.

** Alloy and length is subject to customer's request.

*** Radiuses less than 1 mm are not stated.

Product code	D (mm)	Area (mm ²)	Weight (kg/m)
ROB 8	8	50	0.14
ROB 9	9	64	0.17
ROB 10	10	79	0.21
ROB 11	11	95	0.26
ROB 12	12	113	0.31
ROB 13	13	133	0.36
ROB 14	14	154	0.42
ROB 15	15	177	0.48
ROB 16	16	201	0.54
ROB 18	18	254	0.69
ROB 20	20	314	0.85
ROB 21	21	346	0.93
ROB 22	22	380	1.03
ROB 23	23	415	1.12
ROB 24	24	452	1.22
ROB 25	25	491	1.32
ROB 26	26	531	1.43
ROB 27	27	573	1.55
ROB 28	28	616	1.66
ROB 29	29	661	1.78

Product code	D (mm)	Area (mm ²)	Weight (kg/m)
ROB 30	30	707	1.91
ROB 32	32	804	2.17
ROB 33	33	855	2.31
ROB 34	34	908	2.45
ROB 35	35	962	2.6
ROB 36	36	1018	2.75
ROB 37	37	1075	2.9
ROB 38	38	1134	3.06
ROB 40	40	1257	3.39
ROB 41	41	1320	3.56
ROB 42	42	1385	3.74
ROB 44	44	1521	4.11
ROB 45	45	1590	4.29
ROB 46	46	1662	4.49
ROB 47	47	1735	4.7
ROB 48	48	1810	4.9
ROB 49	49	1886	5.09
ROB 50	50	1963	5.3
ROB 52	52	2124	5.76
ROB 53	53	2206	5.96
ROB 55	55	2376	6.42
ROB 56	56	2463	6.65
ROB 58	58	2642	7.13
ROB 60	60	2827	7.63
ROB 62	62	3019	8.15
ROB 65	65	3318	8.96
ROB 68	68	3632	9.81
ROB 70	70	3848	10.39
ROB 75	75	4418	11.93
ROB 80	80	5027	13.57