



Round bars (Rods)

Rundstangen

03

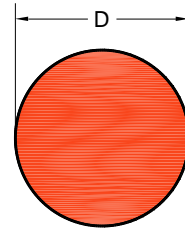
Notes:

* The weight of each profile is calculated by measuring it's 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.

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

D = Diameter



EXPERTS IN ALUMINIUM™

Profile Code	D (mm)	Additional charge	Area Fläche (mm ²)	Weight Gewicht (Kg/m)
03-0035	6	* diameter tolerance ±0,22mm	28	0,08
03-0026	7	* diameter tolerance ±0,22mm	38	0,10
03-0000	8		50	0,14
03-0034	9		64	0,17
03-0001	10		79	0,21
03-0033	11		95	0,26
03-0002	12		113	0,31
03-0038	13		133	0,36
03-0036	13,5		143	0,39
03-0037	14		154	0,42
03-0003	15		177	0,48
03-0011	16		201	0,54
03-0016	18		254	0,69
03-0004	20		314	0,85
03-0030	21		346	0,93
03-0017	22		380	1,03
03-0031	24		452	1,22
03-0005	25		491	1,32
03-0028	26		531	1,43
03-0041	27		573	1,55
03-0032	28		616	1,66
03-0006	30		707	1,91
03-0018	32		804	2,17
03-0027	33		855	2,31
03-0019	34		908	2,45
03-0012	35		962	2,60
03-0015	36		1018	2,75
03-0020	38		1134	3,06
03-0007	40		1257	3,39

Profile Code	D (mm)	Additional charge	Area <i>Fläche</i> (mm ²)	Weight <i>Gewicht</i> (Kg/m)
03-0025	41		1320	3,56
03-0021	42		1385	3,74
03-0029	44		1521	4,11
03-0013	45		1590	4,29
03-0039	46		1662	4,49
03-0043	47		1735	4,70
03-0042	48		1810	4,90
03-0044	49		1886	5,09
03-0008	50		1963	5,30
03-0040	52		2124	5,76
03-0022	55		2376	6,42
03-0009	60		2827	7,63
03-0023	65		3318	8,96
03-0014	68		3632	9,81
03-0024	70		3848	10,39