

Round bars (Rods)

Rundstangen

□ 3

Notes:

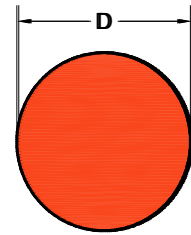
* The weight of each profile is calculated by measuring it's cross-sectional area and multiplying it by the material density. The aluminium density is considered to be 2,70

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

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

* Additional charge

D = Diameter



Profile Code	D (mm)				Area Flaeche (mm ²)	Weight Gewicht (Kg/m)
03-0035	6	*	diameter tolerance $\pm 0,22\text{mm}$		28	0,08
03-0026	7	*	diameter tolerance $\pm 0,22\text{mm}$		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	0,94
03-0017	22				380	1,03
03-0031	24				452	1,22
03-0005	25				491	1,33
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
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	4,68
03-0042	48				1810	4,89
03-0008	50				1963	5,30

