



## Round tubes

### Rundrohre

11

Notes:

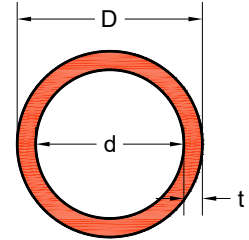
\* The weight of each profile is calculated by measuring it's cross-sectional area and multiplying it by the material density. The aluminium density is considered to be 2,70 gr/cm<sup>3</sup>.

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

D=Outer Diameter

d=Inner diameter

t=thickness



### EXPERTS IN ALUMINIUM™

Profile Code	D (inch)	t (SWG)	t (inch)	Additional charge	Area Flaeche (inch <sup>2</sup> )	Weight Gewicht (Kg/m)
11-0802	1"	10			0,3507	0,61
11-0810	1.1/2"		1/4		0,9817	1,71
11-0815	1.1/2"	10			0,5517	0,96
11-0817	1.1/4"	10			0,4512	0,79
11-0809	1.1/8"	10			0,4009	0,70
11-0820	1.3/4"	10			0,6522	1,14
11-0822	1.3/8"	10			0,5014	0,88
11-0811	1.5/8"	10			0,602	1,05
11-0818	2"		1/4		1,3744	2,39
11-0808	2"		3/16		1,0676	1,86
11-0814	2"	16		*	0,3893	0,68
11-0806	2"	10			0,7528	1,31
11-0812	2.1/2"		1/4		1,7671	3,08
11-0807	2.1/2"	10			0,9538	1,66
11-0805	3"		1/4		2,1598	3,76
11-0813	3"	16		*	0,5903	1,03
11-0803	3"	10			1,1549	2,01
11-0824	3.1/2"		1/4		2,5525	4,46
11-0823	3.1/2"	10			1,356	2,36
11-0821	3/4"	10			0,2501	0,44
11-0819	4"		1,5mm	*	0,7316	1,27
11-0804	4"	10		*	1,557	2,71
11-0801	4"	16		*	0,7914	1,38
11-0816	6"	10		*	2,3613	4,11