

## Square tubes

### Vierkantrohre

09



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>.

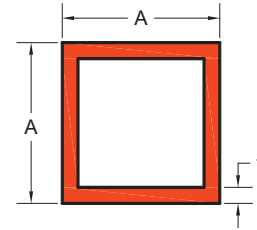
\*\* Alloy and Length is subject to customer's request.

\*\*\* Corner Radii 0,0118 inch or 0,3 mm (otherwise stated).

A = Width

A = Height

t = Thickness



**EXPERTS IN ALUMINIUM™**

Profile Code	Description	Additional charge	Weight Gewicht (Kg/m)
09-0811	SQ. TUBE 1/2" x 1/2" x 16SWG		0,19
09-0809	SQ. TUBE 3/4" x 3/4" x 16SWG		0,31
09-0808	SQ. TUBE 1" x 1" x 16SWG		0,42
09-0802	SQ. TUBE 1" x 1" x 10SWG		0,78
09-0814	SQ. TUBE 1.1/4" x 1.1/4" x 16SWG		0,53
09-0803	SQ. TUBE 1.1/4" x 1.1/4" x 10SWG		1,00
09-0813	SQ. TUBE 1.1/2" x 1.1/2" x 16SWG		0,64
09-0810	SQ. TUBE 1.1/2" x 1.1/2" x 10SWG		1,22
09-0815	SQ. TUBE 1.1/2" x 1.1/2" x 4mm	<i>in mm 38,4x38,4x4</i>	1,49
09-0801	SQ. TUBE 2" x 2" x 10SWG		1,67
09-0806	SQ. TUBE 2" x 2" x 1/4"		3,05
09-0812	SQ. TUBE 2.1/2" x 2.1/2" x 10SWG		2,12
09-0804	SQ. TUBE 3" x 3" x 10SWG		2,56
09-0805	SQ. TUBE 4" x 4" x 10SW		3,45
09-0807	SQ. TUBE 4" x 4" x 1/4"		6,53

SWG	(in)	(mm)	SWG	(in)	(mm)	SWG	(in)	(mm)
0	0.324	8.230	9	0.144	3.658	18	0.048	1.219
1	0.300	7.620	10	0.128	3.251	19	0.040	1.016
2	0.276	7.010	11	0.116	2.946	20	0.036	0.914
3	0.252	6.401	12	0.104	2.642	21	0.032	0.813
4	0.232	5.893	13	0.092	2.337	22	0.028	0.711
5	0.212	5.385	14	0.080	2.032	23	0.024	0.610
6	0.192	4.877	15	0.072	1.829	24	0.022	0.559
7	0.176	4.470	16	0.064	1.626	25	0.020	0.508
8	0.160	4.064	17	0.056	1.422			