

## Rectangular tubes

10



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/cm<sup>3</sup>.

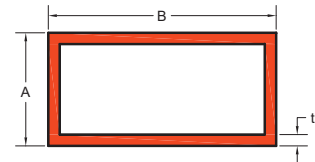
\*\* Alloy and Length is subject to customer's request.

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

A=Width

B=Height

t=thickness



**EXPERTS IN ALUMINIUM™**

| Profile Code | Description                        | Additional charge | Weight Gewicht (Kg/m) |
|--------------|------------------------------------|-------------------|-----------------------|
| 10-0813      | RECT. TUBE 1" x 1/2" x 16SWG       |                   | 0,31                  |
| 10-0812      | RECT. TUBE 1.1/2" x 3/4" x 1/16"   |                   | 0,46                  |
| 10-0802      | RECT. TUBE 2" x 1" x 10SWG         |                   | 1,22                  |
| 10-0801      | RECT. TUBE 2" x 1.1/2" x 10SWG     |                   | 1,45                  |
| 10-0815      | RECT. TUBE 2.1/2" x 1.1/4" x 10SWG |                   | 1,56                  |
| 10-0803      | RECT. TUBE 3" x 1" x 10SWG         |                   | 1,67                  |
| 10-0808      | RECT. TUBE 3" x 1.1/2" x 10SWG     |                   | 1,89                  |
| 10-0814      | RECT. TUBE 3" x 1.3/4" x 10SWG     |                   | 2,00                  |
| 10-0807      | RECT. TUBE 3" x 2" x 10SWG         |                   | 2,11                  |
| 10-0804      | RECT. TUBE 4" x 1" x 10SWG         |                   | 2,12                  |
| 10-0805      | RECT. TUBE 4" x 1.3/4" x 10SWG     |                   | 2,45                  |
| 10-0806      | RECT. TUBE 4" x 2" x 10SWG         |                   | 2,56                  |

| 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 |     |       |       |