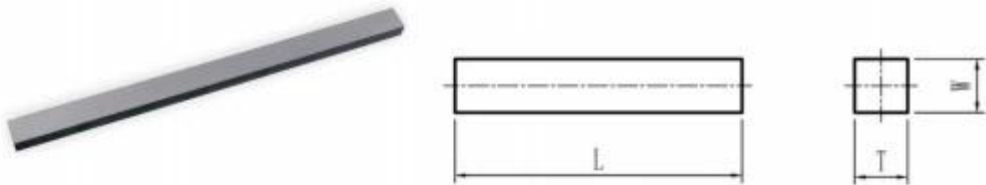


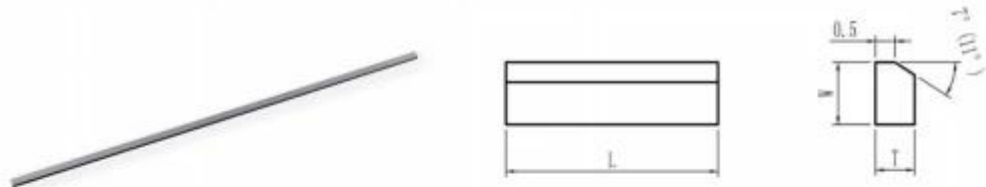
本规格板条为铝制材料，具有良好的耐腐蚀性和机械性能。
 板条的规格和尺寸应符合下表的要求。

板条  
strips



| 规格<br>Type | 尺寸/Dimension |                |             |                |             |                |
|------------|--------------|----------------|-------------|----------------|-------------|----------------|
|            | 厚度<br>T(mm)  | 公差<br>Tol.(mm) | 宽度<br>W(mm) | 公差<br>Tol.(mm) | 长度<br>L(mm) | 公差<br>Tol.(mm) |
| 2*3*330    | 2.0          | +0.10~+0.30    | 3.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*4*330    | 2.0          | +0.10~+0.30    | 4.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*6*330    | 2.0          | +0.10~+0.30    | 6.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*10*330   | 2.0          | +0.10~+0.30    | 10.0        | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*12*330   | 2.0          | +0.10~+0.30    | 12.0        | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*16*330   | 2.0          | +0.10~+0.30    | 16.0        | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 2*20*330   | 2.0          | +0.10~+0.30    | 20.0        | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 3*3*330    | 3.0          | +0.10~+0.30    | 3.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 3*5*330    | 3.0          | +0.10~+0.30    | 5.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 3*6*330    | 3.0          | +0.10~+0.30    | 6.0         | +0.20~+0.40    | 330         | +0.10~+0.20    |
| 3*10*330   | 3.0          | +0.10~+0.30    | 10.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 3*16*330   | 3.0          | +0.10~+0.30    | 16.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 3*20*330   | 3.0          | +0.10~+0.30    | 20.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 3*25*330   | 3.0          | +0.10~+0.30    | 25.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*5*330    | 4.0          | +0.10~+0.30    | 5.0         | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*8*330    | 4.0          | +0.10~+0.30    | 8.0         | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*10*330   | 4.0          | +0.10~+0.30    | 10.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*15*330   | 4.0          | +0.10~+0.30    | 15.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*20*330   | 4.0          | +0.10~+0.30    | 20.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |
| 4*30*330   | 4.0          | +0.10~+0.30    | 30.0        | +0.20~+0.60    | 330         | +0.10~+0.20    |

板条 ( 倒角 )  
strips ( chamfered )



| 规格<br>type | 尺寸/Dimension |                |             |                |             |                |
|------------|--------------|----------------|-------------|----------------|-------------|----------------|
|            | 厚度<br>T(mm)  | 公差<br>Tol.(mm) | 宽度<br>W(mm) | 公差<br>Tol.(mm) | 长度<br>L(mm) | 公差<br>Tol.(mm) |
| 2*3*330    | 2.0          | +0.10 ~ +0.30  | 3.0         | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 3*5*330    | 3.0          | +0.10 ~ +0.30  | 5.0         | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 3*8*330    | 3.0          | +0.10 ~ +0.30  | 8.0         | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 3*10*330   | 3.0          | +0.10 ~ +0.30  | 10.0        | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 3*12*330   | 3.0          | +0.10 ~ +0.30  | 12.0        | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 4*8*330    | 4.0          | +0.10 ~ +0.30  | 8.0         | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |
| 4*10*330   | 4.0          | +0.10 ~ +0.30  | 10.0        | +0.20 ~ +0.40  | 330         | +0.10 ~ +2.0   |

物理性能指标:

| 材质名称     | WC  | CO  | 晶粒度        | 比重          | 硬度        | 抗折力       |
|----------|-----|-----|------------|-------------|-----------|-----------|
|          |     |     | Grain size | Density     | Hardness  | TRS       |
| ( Grade) | (%) | (%) | ( um)      | (g/cm³)±0.1 | (HRA)±0.5 | (kgf/mm²) |
| HC2      | 94  | 6   | 1          | 14.95       | 92        | >200      |
| H12S     | 88  | 12  | 0.6        | 14.25       | 91.5      | >350      |