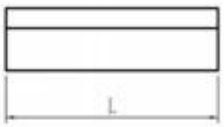
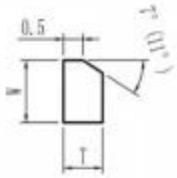
Bandes de carbure de tungstène habituellement utilisées pour couper le bois, le carton, les panneaux de fibres à densité moyenne et autres matériaux de processus.

板条
strips

规格 Type	尺寸/Dimension					
	厚度 T(mm)	公差 Tol.(mm)	宽度 W(mm)	公差 Tol.(mm)	长度 L(mm)	公差 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 type	尺寸/Dimension					
	厚度 T(mm)	公差 Tol.(mm)	宽度 W(mm)	公差 Tol.(mm)	长度 L(mm)	公差 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

Classe Recommandation:

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