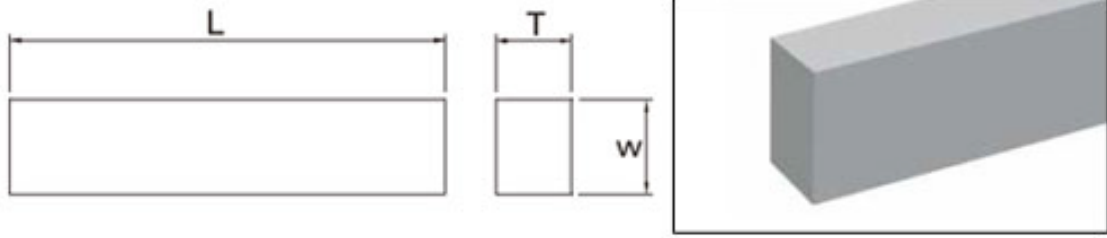




Cemented Carbide Strips



Unit: mm

Type	L	W	T
CTC-B320×6×3.2	320.0	6.0	3.2
CTC-B320×8×3.2	320.0	8.0	3.2
CTC-B320×10×3.2	320.0	10.0	3.2
CTC-B320×12×3.2	320.0	12.0	3.2
CTC-B320×15×3.2	320.0	15.0	3.2
CTC-B320×18×3.2	320.0	18.0	3.2
CTC-B320×20×3.2	320.0	20.0	3.2
CTC-B320×22×3.2	320.0	22.0	3.2
CTC-B320×25×3.2	320.0	25.0	3.2
CTC-B320×28×3.2	320.0	28.0	3.2
CTC-B320×30×3.2	320.0	30.0	3.2
CTC-B320×35×3.2	320.0	35.0	3.2
CTC-B320×40×3.2	320.0	40.0	3.2
CTC-B310×10×3.2	310.0	10.0	3.2
CTC-B310×12×3.2	310.0	12.0	3.2
CTC-B310×15×3.2	310.0	15.0	3.2
CTC-B310×18×3.2	310.0	18.0	3.2
CTC-B310×20×3.2	310.0	20.0	3.2
CTC-B310×22×3.2	310.0	22.0	3.2
CTC-B310×25×3.2	310.0	25.0	3.2
CTC-B310×30×3.2	310.0	30.0	3.2
CTC-B290×30×4	290.0	30.0	4.0
CTC-B250×12×5	250.0	12.0	5.0
CTC-B250×15×4	250.0	15.0	4.0
CTC-B250×30×4	250.0	30.0	4.0
CTC-B240×10×4	240.0	10.0	4.0
CTC-B240×15×4	240.0	15.0	4.0
CTC-B240×30×5	240.0	30.0	5.0
CTC-B220×30×5	220.0	30.0	5.0
CTC-B200×6×4	200.0	6.0	4.0



Continued

Unit: mm

Type	L	W	T
CTC-B199×20×4	190.0	20.0	4.0
CTC-B184×22×4	184.0	22.0	4.0
CTC-B165×21×4	165.0	21.0	4.0
CTC-B160×5×4	160.0	5.0	4.0
CTC-B158×20×4	158.0	20.0	4.0
CTC-B157×10×4	157.0	10.0	4.0
CTC-B154×40×4	154.0	40.0	4.0
CTC-B152.4×4.8×4	152.4	4.8	4.0
CTC-B152.4×6.4×4	152.4	6.4	4.0
CTC-B152.4×7.9×4	152.4	7.9	4.0
CTC-B152.4×9.5×4	152.4	9.5	4.0
CTC-B152.4×12.7×4	152.4	12.7	4.0
CTC-B152.4×15.9×4	152.4	15.9	4.0
CTC-B152.4×19.1×4	152.4	19.1	4.0
CTC-B152.4×22.2×4	152.4	22.2	4.0
CTC-B152.4×28.7×4	152.4	28.7	4.0
CTC-B150×18×4	150.0	18.0	4.0
CTC-B150×20×4	150.0	20.0	4.0
CTC-B150×24×4	150.0	24.0	4.0
CTC-B150×50×4	150.0	50.0	4.0
CTC-B150×70×4	150.0	70.0	4.0
CTC-B150×8×3	150.0	8.0	3.0
CTC-B140×10×3	140.0	10.0	3.0
CTC-B140×12×3	140.0	12.0	3.0
CTC-B140×15×3	140.0	15.0	3.0
CTC-B140×18×3	140.0	18.0	3.0
CTC-B140×20×3	140.0	20.0	3.0
CTC-B140×30×3	140.0	30.0	3.0
CTC-B140×40×3	140.0	40.0	3.0
CTC-B127×3.2×2.4	127.0	3.2	2.4
CTC-B127×6.4×2.4	127.0	6.4	2.4
CTC-B127×9.5×3.2	127.0	9.5	3.2

根据尺寸范围不同, 长度公差为0~+3.5, 宽度公差为0~+0.8, 厚度公差为0~+0.4, 详情请咨询。

Tolerance: L: 0~+3.5; W: 0~+0.8; T: 0~+0.4