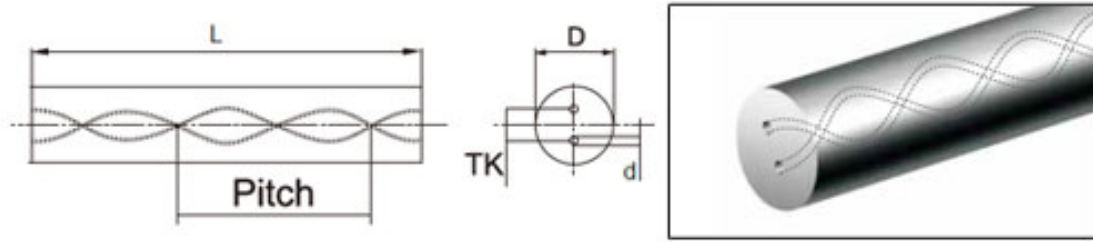




Cemented Carbide Rods with Two Helical Coolant Holes(30°)



Unit: mm

Type	D	TK	d	L	Pitch
CTC-BΦ6.3×2Φ0.7×2.6×330	6.3	2.6	0.7	330	32.65
CTC-BΦ8.3×2Φ1.0×4.0×330	8.3	4	1	330	43.53
CTC-BΦ9.3×2Φ1.4×4.8×330	9.3	4.8	1.4	330	48.97
CTC-BΦ10.3×2Φ1.4×4.8×330	10.3	4.8	1.4	330	54.41
CTC-BΦ11.3×2Φ1.4×5.3×330	11.3	5.3	1.4	330	59.86
CTC-BΦ12.3×2Φ1.4×6.25×330	12.3	6.25	1.4	330	65.3
CTC-BΦ13.3×2Φ1.75×6.5×330	13.3	6.5	1.75	330	70.74
CTC-BΦ14.3×2Φ1.75×7.1×330	14.3	7.1	1.75	330	76.18
CTC-BΦ15.3×2Φ1.75×7.7×330	15.3	7.7	1.75	330	81.62
CTC-BΦ16.3×2Φ1.75×8.3×330	16.3	8.3	1.75	330	87.06
CTC-BΦ18.3×2Φ2.0×9.55×330	18.3	9.55	2	330	97.95
CTC-BΦ20.3×2Φ2.0×10.4×330	20.3	10.4	2	330	108.83

Tolerance: D: 0~+0.5; TK: -1.0~0; d: ±0.25; L: 0~+5.0; Pitch: -0.65~+2.23, 30°±0.5°