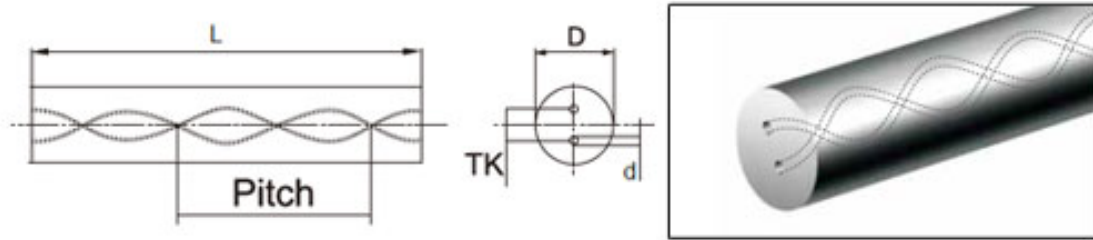




Cemented Carbide Rods with Two Helical Coolant Holes(30°)



Unit: mm

Type	D	TK	d	L	Pitch
CTC-JΦ6.9x2Φ0.7x2.6x330	6.90	2.60	0.70	330	32.70
CTC-JΦ8x2Φ1x3.7x330	8.00	3.70	1.00	330	38.20
CTC-JΦ9x2Φ1x4x330	9.00	4.00	1.00	330	43.60
CTC-JΦ10x2Φ1.4x4.8x330	10.00	4.80	1.40	330	48.70
CTC-JΦ11.5x2Φ1.4x4.8x330	11.50	4.80	1.40	330	54.50
CTC-JΦ12.5x2Φ1.4x5.3x330	12.50	5.30	1.40	330	60.00
CTC-JΦ13.5x2Φ1.4x6.25x330	13.50	6.25	1.40	330	65.50
CTC-JΦ14.2x2Φ1.75x6.5x330	14.20	6.50	1.75	330	70.80
CTC-JΦ15.3x2Φ1.75x7.1x330	15.30	7.10	1.75	330	76.30
CTC-JΦ16.3x2Φ1.75x7.7x330	16.30	7.70	1.75	330	81.70
CTC-JΦ17.3x2Φ1.75x8.3x330	17.30	8.30	1.75	330	87.20
CTC-JΦ18.3x2Φ1.75x8.9x330	18.30	8.90	1.75	330	92.60
CTC-JΦ19.3x2Φ2x9.55x330	19.30	9.55	2.00	330	98.10
CTC-JΦ20.3x2Φ2x10.1x330	20.30	10.10	2.00	330	103.50
CTC-JΦ21.3x2Φ2x10.4x330	21.30	10.40	2.00	330	109.10

Tolerance: D: ± 0.25 ; TK: $-1.0 \sim 0$; d: ± 0.20 ; L: $0 \sim +5.0$