

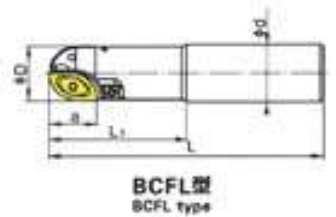
BCF/BCFL 球形立铣刀

BCF/BCFL Copy end mill



- 采用精密级刀片可得到高精度加工表面
- 刀片表面凸面设计，不仅刀刃锋利并可降低切削振动的噪音

- ★ Use of available high-precision machining precision blade surface.
- ★ Blade surface of convex design, and reduces not only the sharp cutting edge Vibration noise.



型号 Cat. No	刃数 No. of flutes	尺寸 Size				
		D	d	L	L1	a
10R × 150-C20	2/4	20	20	150	70	30
10R × 150-C25	2/4	20	25	150	70	30
10R × 200-C25	2/4	20	25	200	80	30
10R × 250-C25	2/4	20	25	250	100	30
10R × 300-C32	2/4	20	32	300	150	30
12.5R × 150-C25	2/4	25	25	150	70	39
12.5R × 200-C25	2/4	25	25	200	100	39
12.5R × 200-C32	2/4	25	32	200	100	39
12.5R × 250-C32	2/4	25	32	250	150	39
12.5R × 300-C32	2/4	25	32	300	150	39
15R × 160-C32	2/4	30	32	160	70	43
15R × 200-C32	2/4	30	32	200	100	43
15R × 250-C32	2/4	30	32	250	150	43
15R × 300-C32	2/4	30	32	300	150	43
15R × 350-C32	2/4	30	32	350	200	43
16R × 160-C32	2/4	32	32	160	70	43
16R × 200-C32	2/4	32	32	200	100	43
16R × 250-C32	2/4	32	32	250	150	43
16R × 300-C32	2/4	32	32	300	150	43
16R × 350-C32	2/4	32	42	350	200	43
20R × 200-C42	2/4	40	42	200	100	50
20R × 250-C42	2/4	40	42	250	150	50
20R × 300-C42	2/4	40	42	300	150	50
20R × 350-C42	2/4	40	M	350	200	50
20R × 200-MT5	2/4	40	MT5	200	100	50
20R × 250-MT5	2/4	40	MT5	250	150	50
25R × 200-C50.8	2/4	50	50.8	200	100	50
25R × 250-C50.8	2/4	50	50.8	250	150	50
25R × 300-C50.8	2/4	50	50.8	300	150	50
25R × 350-C50.8	2/4	50	50.8	350	200	50
25R × 400-C50.8	2/4	50	50.8	400	200	50
25R × 200-MT5	2/4	50	MT5	200	100	50
25R × 250-MT5	2/4	50	MT5	250	150	50