

n **Vf**
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OSAWA NORM

UHCRB2

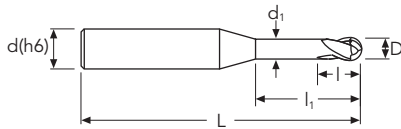
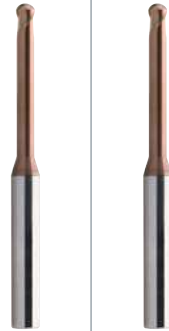
Ø mm	~6
tol. D µ	0 / -12
tol. R µ	±5

UHLNB2

Ø mm	~0.8	≥0.8
tol. D µ	0 / -12	0 / -20
tol. R µ	0 / -20	0 / -20

NEW

UHCRB2 UHLNB2



$d_1 < D$

D	d	l	l1	L	UHCRB2 Stock	UHLNB2 Stock
0.8	4	0.6	8	50	●	●
0.8	4	0.8	10	45	■	●
0.8	4	0.6	10	50	●	●
1	4	0.8	3	50	●	●
1	6	1	3	50	●	●
1	4	0.8	4	50	●	●
1	4	0.8	5	50	●	●
1	4	0.8	6	50	●	●
1	6	1	6	50	●	●
1	4	0.8	7	50	●	○
1	4	0.8	8	50	●	●
1	4	0.8	9	50	●	○
1	4	0.8	10	50	■	●
1	6	1	10	50	●	●
1	4	0.8	12	50	●	●
1	4	0.8	14	50	●	●
1	4	0.8	16	50	■	●
1	4	0.8	20	50	■	●
1.2	4	1	6	50	●	●
1.2	4	1	8	50	●	●
1.2	6	1.2	8	50	●	●
1.2	4	1	10	50	●	●
1.2	4	1	12	50	●	●
1.4	4	1.1	8	50	●	●
1.4	4	1.1	12	50	●	●
1.4	4	1.1	16	50	●	●
1.5	6	1.5	4	50	●	●
1.5	4	1.2	8	50	●	●
1.5	6	1.5	10	50	●	●
1.5	4	1.2	12	50	■	●
1.5	6	1.5	12	50	●	●
1.5	4	1.2	16	50	●	●
1.5	4	1.2	18	60	●	●
1.5	4	1.5	20	55	■	●
1.5	4	1.2	20	60	●	●
1.6	4	1.3	8	50	●	●

● stock standard ○ non-standard stock ■ stock exhaustion

- TYPHOON
- C-SD-TA
- LFTA
- SUTA
- HSS-HSS/CO DRILLS
- UH RED
- MEX ORANGE
- HF EVO
- MEF ENDLESS
- ALU
- MDC
- G2
- MDTA
- ULTRA MILLS
- HSS/CO
- CARBIDE BURRS
- PARAMETERS