

MOLD BALL NOSE 2WINGS



MOLD RADIUS

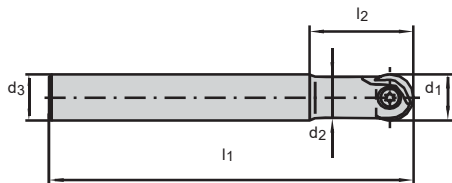
1LH USING



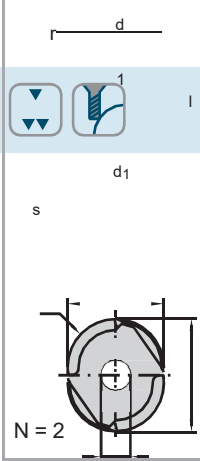
2 RH AGAIN



BUY 1 USE 2



d ₁	l ₂	l ₁	d ₃	d ₂	z	单号	外径			
16	80	200	16	14,5	2	CSMH1601	R16.0	BMT16 WR	BMS-D 16	20IP
20	80	200	20	18,5	2	CSMH12001	R20.02	BMT20 WR	BMS-D 20	20IP
25	75	200	25	23	2	CSMH2501	R25.025	BMT25 WR	BMS-D 25	25IP
32	90	220	32	29	2	CSMH13201	R32.032	BMT32 WR	BMS-D 32	30IP

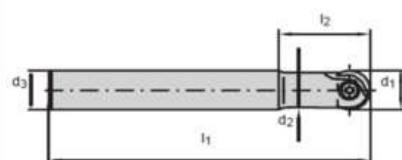
DESCRIPTION							CUTTING RAW MATERIAL		ITEM NO
N = Number of cutting edges	TOOL NO	l	d	s	d ₁	r	WNS30M	CPK30M	
	BMT16 WR	18	16	3	5,2	8			BMT R 16
	BMT 20 WR	23	20	4	5,7	10			BMT R 20
	BMT 25 WR	28	25	5	6,2	12,5			BMT R 25
	BMT 32 WR	35	32	6	8,9	16			BMT R 32
								d	P
							a	d	M
							d		K
							a		N
									S
									H

d = First choice a = Alternative
Description/Designation of grades see page 7





MOLD BALL NOSE 2WINGS



d_1	l_2	l_1	d_3	d_2	z	EDP NO	UNIT PRICE HOLDER(US\$)	OD	EDP NO	UNIT PRICE CUTTER(US\$)
16	80	200	16	14,5	2	CSMH1601	426	R16.0	BMT16 WR	65
20	80	200	20	18,5	2	CSMH12001	586	R20.02	BMT20 WR	81
25	75	200	25	23	2	CSMH2501	666	R25.025	BMT25 WR	101
32	90	220	32	29	2	CSMH13201	1386	R32.032	BMT32 WR	133