



B&B TECHNOSOLUTIONS

CHUCK - JAWS OPEN

Dimensional Data of Jaws Open

A	B H6	TAPER NOSE	C	D	E	F	G	H	L	M	N	O H7	P	Q	R	SERRATIONS	Max. R.P.M.	JAW STROKE
135	110	A2-4	82.6	M36x2	48	30	M10	61	23	2	92	10.0	27	4	M8	1/16x90°	6000	2.75
165	140	A2-5	104.8	M42x1.5	48	35	M10	82	26	5	122	12.0	35	5	M10	1/16x90°	6000	2.75
170	140	A2-5	104.8	M55x2	60	45	M10	82	28	2	119	12.0	32	5	M10	1.5x60°	6000	2.75
200	170	A2-6	133.4	M55x2	62	48	M12	91	28	3	145	17.0	40	6	M12	1/16x90°	5000	3.75
210	170	A2-6	133.4	M60x2	66	52	M12	94	28	3	157	21.0	45	6	M12	1.5x60°	4500	4.50
250	220	A2-7	171.4	M72x2	79	68	M16	94	28	3	157	21.0	45	6	M16	1/16x90°	4500	4.50
254	220	A2-8	171.4	M85x2	94	75	M16	100	20	2	153	21.0	45	6	M16	1.5x60°	3200	4.50
305	220	A2-8	171.4	M100x2	108	90	M16	110	35	4	164	25.0	52	6	M16	1/16x90°	3200	4.50
315	220/300	A2-8/A2-11	171.1/235	M92x2	93	45	M16	91	7	3	157	21.0	50	6	M16	1/16x90°	3200	4.50
400	380	A2-15	330.2	M133x2	142	120	M24	126	42	7	208	25.4	60	6	M20	3/32x90°	2500	5.30

Extra Large Bore

170	140	A2-5	104.8	M60x2	65	52	M10	81	20	119	2	12.0	32	5	M10	1.5x60°	6000	2.75
210	170	A2-6	133.4	M75x2	80	66	M12	91	20	145	3	14.0	37	5	M12	1.5x60°	5000	3.75
254	220	A2-8	171.4	M98x2	103	90	M16	100	20	153	2	16.0	42	6	M12	1.5x60°	4200	4.50
325	300	A2-11	235	M115x2	123	117	M20	112	34	169	3	21.0	52	6	M16	1.5x60°	3200	4.50

Long Stroke

170	140	A2-5	104.8	M55x2	60	45	M10	92	20	130	2	12.0	32	5	M10	1.5x60°	6000	6.50
210	170	A2-6	133.4	M60x2	66	52	M12	102	20	156	3	14.0	37	5	M12	1.5x60°	5000	7.50
254	220	A2-8	171.4	M85x2	94	75	M16	112	20	165	2	16.0	42	6	M12	1.5x60°	4200	7.50
315	220/300	A2-8/A2-11	171.4/235	M92x2	102	80	M16	103	28	169	4	21.0	50	6	M16	1/16x90°	3200	8.00

