

High Performance Quality Products...

# Self Centering Lathe Chucks Standard Jaws



**Standard Accessories :**  
 Solid Reversible Jaws - 1 Set  
 Chuck Operating Key - 1 Pc.  
 Mounting Bolts - 1 Set

### Type 6200 (Independent Jaw Chuck with A2 Type Plates)

Chuck Size (MM)	Chuck Size (Inches)	Short Taper	Through Hole		C.I. Body		S.G. Body		Steel Body
160	6 1/4"	A2-4	45		14241604		24241604		----
160	6 1/4"	A2-5	45		14241605		24241605		----
200	8"	A2-4	50		14242004		24242004		----
200	8"	A2-5	50		14242005		24242005		----
200	8"	A2-6	50		14242006		24242006		----
250	10"	A2-4	60		14242504		24242504		----
250	10"	A2-5	60		14242505		24242505		----
250	10"	A2-6	60		14242506		24242506		----
250	10"	A2-8	60		14242508		24242508		----
315	12 1/2"	A2-5	75		14243155		24243155		----
315	12 1/2"	A2-6	75		14243156		24243156		----
315	12 1/2"	A2-8	75		14243158		24243158		----
350	13 3/4"	A2-6	85		14243506		24243506		----
350	13 3/4"	A2-8	85		14243508		24243508		----



### Type 6200 (Independent Jaw Chuck with A2 Type Plates) DIN 55026

Size	160mm		200mm			250mm				315mm			350mm	
Taper Nose	A2-4	A2-5	A2-4	A2-5	A2-6	A2-4	A2-5	A2-6	A2-8	A2-5	A2-6	A2-8	A2-6	A2-8
A	160	160	200	200	200	250	250	250	250	315	315	315	355	355
B	63.513	82.563	63.513	82.563	106.375	63.513	82.563	106.375	139.719	82.563	106.375	139.719	106.375	139.719
C	58	58	74	74	74	80	80	80	80	88	88	88	90	90
D	108	133	108	133	165	108	133	165	210	133	165	210	165	210
E	140	140	82.6	82.6	82.6	104.8	104.8	104.8	104.8	133.4	133	133.4	133.4	133.4
F	45	45	50	50	50	60	60	60	60	75	75	75	85	85
G	M 10	M 10	M 10	M 10	M 10	M 10	M 10	M 10	M 10	M 12	M 12	M 12	M 12	M 12
H	13	15	13	15	16	13	15	16	18	15	16	18	16	18
J	24	24	32	32	32	32	32	32	32	36	36	36	36	36
K	32	32	39	39	39	42	42	42	42	48	48	48	52	52
M	9	9	10	10	10	11	11	11	11	12	12	12	12	12
N	5	6	5	6	8	5	6	8	8	6	8	8	8	8
P	20	20	22	23	26	22	23	26	30	23	26	27	26	27
R	14.7	16.3	14.7	16.3	19.45	14.7	16.3	19.45	24.2	16.3	19.45	24.2	19.45	24.2
S	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	8	6.5	6.5	8	6.5	8
T	12	12	12	12	14	12	12	14	18	12	14	18	14	18
U	82.6	104.8	82.6	104.8	133.4	82.6	104.8	133.4	171.4	104.8	133.4	171.4	133.4	171.4

