

LATHE CHUCKS

DIRECT MOUNTING 3-JAW AND 4-JAW

Type 3244 & Type 4344



D-1 Series Short Taper Spindle, Cam-Lock Nose

Standard Accuracy Semi-Steel Body Standard Scroll

↓	7

	А	В	С	No Pins	Dia Pins
4	63.513	82.6	13	3	16
6	106.375	133.4	16	6	22
8	139.719	171.4	18	6	25
11	196.869	235.0	20	6	30
15	285.775	330.2	21		

Bore Diameter "H"

3 Jaw	160	160 200		315	400	
	42	55	76	103		
4 Jaw	38	50	65	80	100	

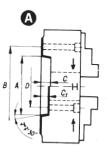


Short Taper A-1 Spindle Nose

Standard Accuracy Semi-Steel Body Standard Scroll

Type 3214 & Type 4314

	A	В	С	C1	D
5	82.563	104.8	15	14.288	61.9
6	106.375	133.4	16	15.875	82.6
8	139.719	171.4	18	17.462	111.1
11	196.869	235	20	19.05	165.1
15	285.775	330.2	21	20.638	247.6



LATHE CHUCKS

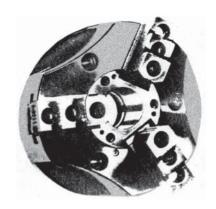


Power Chucks Series 2405

Power Chucks with through hole in which wedge system of power transmission is incorporated prove their merits in everyday use. Their fundamental advantages are great load carrying capacity, durability and high clamping accuracy and repeatability.

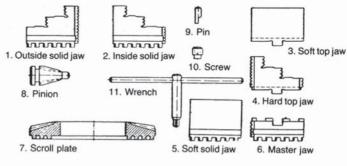
Technical features:

- Manufactured from high grade alloy steel
- Mating surfaces of all parts hardened and ground
- Rigid construction
- Base jaws secured against throw-off
- · Base iaws lubricated directly
- Front stop of piston in the cylinder, rear stop on spindle or adaptor plate

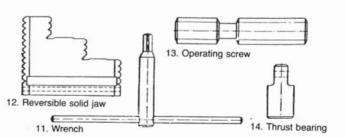


LIST OF SPARE PARTS FOR LATHE CHUCKS

A. Self-Centreing



B. With independent Jaw Setting

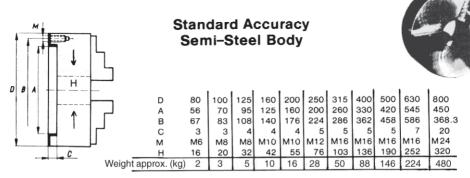




PLAIN BACK SELF CENTREING 3 JAW + 4 JAW

Type 3204 & Type 3604

Finest quality Accuracy guaranteed



Type 4304

4-JAW INDEPENDENT CHUCK WITH PLAIN BACK

These chucks are made of high quality semi-steel. Reversible iaws are hardened.



DAB H.	D	160	200	250	315	400	500	630	800
	A	82.55	110	150	175	200	270	270	380
	В	69.85	82.6	104.8	133.4	171.4	235	235	330.2
 	С	2.5	5	7	7	10	12	12	12
	d	12	12	1,4	17.5	17.5	21	21	25
	н	42	50	65	80	100	125	160	200
c Weight	approx. (kg) 4	16	25	43	70	125	184	350