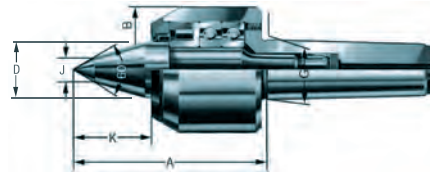


## High Load High Speed Live Centres 60° Type 640-20

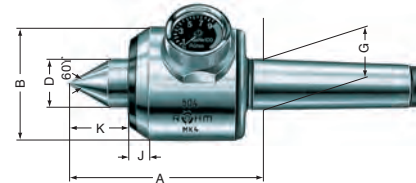
- For high load and high speeds



Morse Taper	Rohm Id No.	Max. Workpiece Weight (kg)	Max. Concentricity Error (mm)	Max. RPM	A (mm)	B (mm)	D (mm)	G (mm)	J (mm)	K (mm)	Code No.	Price \$
4	303598	1000	0.005	7000	122	70	32	31.267	16	44	392900	1,592.01
5	303599	2000	0.005	6000	150	95	42	44.399	20	59	392930	2,295.58
6	301696	3000	0.005	4800	180	120	58	63.348	26	77	392935	4,608.44

## Revolving Tailstock Centres 60° Type 652-AC

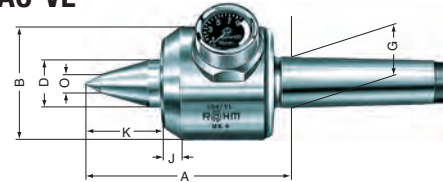
- With pressure display and length compensation, as counter centre for constant face drivers



Morse Taper	Rohm Id No.	Max. Workpiece Weight (kg)	Max. Concentricity Error (mm)	Max. Axial Load (kg)	Spring Way (mm)	A (mm)	B (mm)	D (mm)	G (mm)	J (mm)	K (mm)	Code No.	Price \$
3	060798	400	0.01	550	1.6	105	64	25	23.825	12	31.5	392945	1,550.78
4	060874	800	0.01	900	2	123.5	72	32	31.267	15	39	392965	1,873.97
5	060906	1600	0.01	1500	1.8	160.5	95	40	44.399	16	49	392985	2,453.85
6	060915	3200	0.015	2000	2.7	202	120	52	63.348	23	59	393005	4,264.53

## Revolving Tailstock Extended Point Centres 60° Type 652-AC-VL

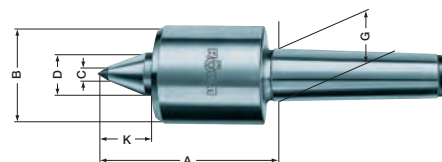
- Extended point with pressure display and length compensation, as counter centre for constant face drivers



Morse Taper	Rohm Id No.	Max. Workpiece Weight (kg)	Max. Concentricity Error (mm)	Max. Axial Load (kg)	Spring Way (mm)	A (mm)	B (mm)	D (mm)	G (mm)	J (mm)	K (mm)	O (mm)	Code No.	Price \$
3	079920	260	0.01	550	1.6	120	64	25	23.825	12	46.5	11	393025	1,856.68
4	079921	550	0.01	900	2	137.5	72	32	31.267	15	53	14	393030	1,683.70
5	079922	1100	0.01	1500	1.8	177.5	95	40	44.399	16	66	15	393035	2,947.27
6	079923	2500	0.015	2000	2.7	223	120	52	63.348	23	80	24	393040	5,145.77

## Revolving Tailstock Extended NC Centres 60° Type 664

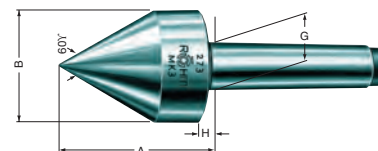
- Extended NC-centre with carbide insert, for high speed, powerful, for small and medium components



Morse Taper	Rohm Id No.	Max. Workpiece Weight (kg)	Max. Concentricity Error (mm)	Max. RPM	A (mm)	B (mm)	C (mm)	D (mm)	G (mm)	K (mm)	Code No.	Price \$
2	772389	100	0.01	12000	99	45	7	20	17.780	40	393048	1,099.90
3	772390	100	0.01	12000	99	45	7	20	23.825	40	393049	1,143.81
4	772391	250	0.01	9000	141	66	11	32	31.267	63	393051	1,526.84
5	772392	250	0.01	9000	141	66	11	32	44.399	63	393052	2,217.10

## Revolving Centre Tapers 60° Type 627

- Revolving centering taper, pointed. As centering taper for tubular workpieces and as a revolving tailstock centre to machine normal workpieces



Morse Taper	Rohm Id No.	Max. Workpiece Weight (kg)	Max. Concentricity Error (mm)	A (mm)	B (mm)	G (mm)	Code No.	Price \$
2	010613	200	0.01	61	42	17.780	393335	718.19
3	010635	400	0.008	79	46	23.825	393340	751.44
4	010638	800	0.008	100	64	31.267	393345	790.03
5	010642	1600	0.008	115.5	78	44.399	393355	1,181.05