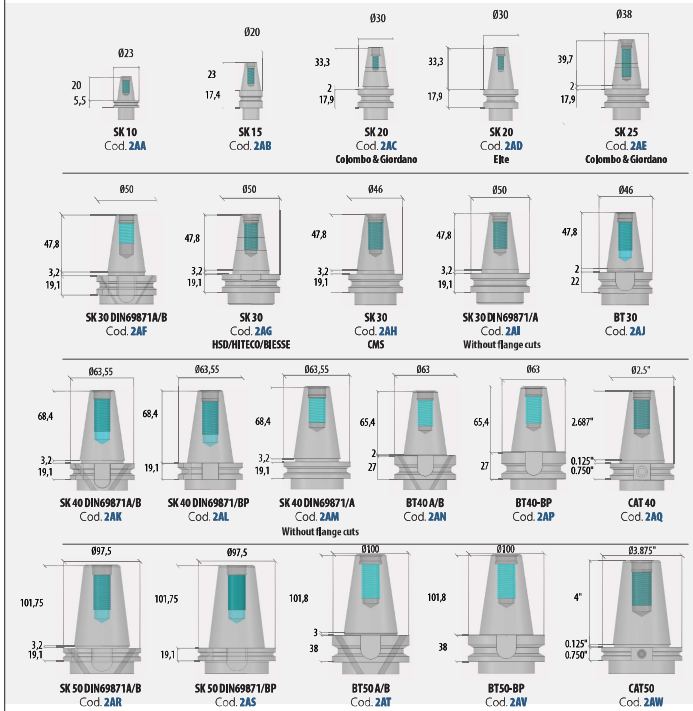
SK
BT
CAT

Part codes for available SK/BT/CAT CONNECTIONS*

To configure your toolholder you need to choose one of the following connections first.

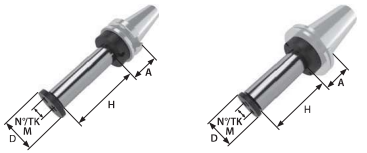
*See page 69 for the complete list of DIN manufacturing rules.



Milling arbors

Traditional clamping system for woodworking mills. The tool is held in place by spacer rings, end cap and three locking screws. The expanded end cap is included.

Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K000	milling arbor	35	20	70	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K001	milling arbor	35	20	75	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K002	milling arbor	35	20	80	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K003	milling arbor	35	20	85	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K004	milling arbor	35	20	90	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K005	milling arbor	35	20	95	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K006	milling arbor	35	20	100	M5	3/12	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K007	milling arbor	35	25	70	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K008	milling arbor	35	25	75	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K009	milling arbor	35	25	80	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K010	milling arbor	35	25	85	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K011	milling arbor	35	25	90	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K012	milling arbor	35	25	95	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K013	milling arbor	35	25	100	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30	24.000
K014	milling arbor	35	30	70	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K015	milling arbor	35	30	75	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K016	milling arbor	35	30	80	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K017	milling arbor	35	30	85	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K018	milling arbor	35	30	90	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K019	milling arbor	35	30	95	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K020	milling arbor	35	30	100	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K021	milling arbor	35	30	105	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K022	milling arbor	35	30	110	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K023	milling arbor	35	30	115	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K024	milling arbor	35	30	120	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K025	milling arbor	35	30	125	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K026	milling arbor	35	30	130	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K027	milling arbor	35	30	135	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000



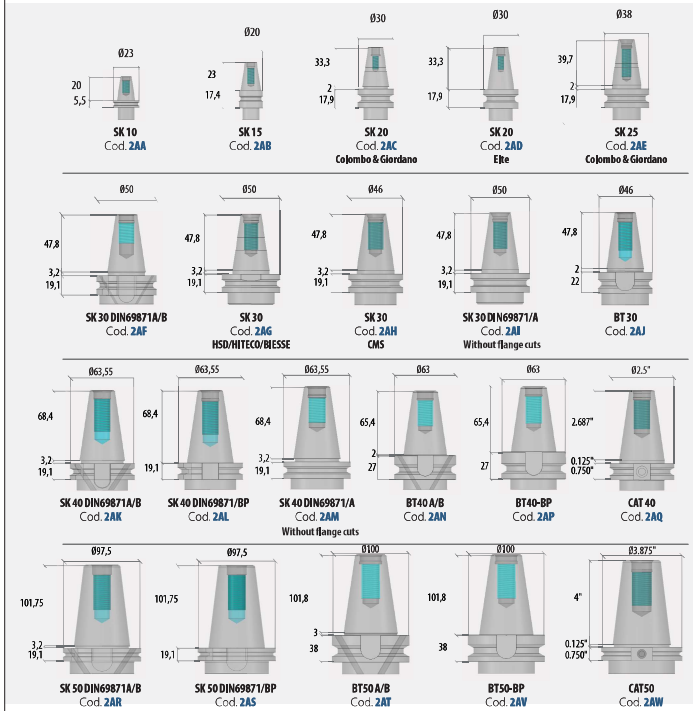
Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K028	milling arbor	35	30	140	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K029	milling arbor	35	30	145	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K030	milling arbor	35	30	150	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K031	milling arbor	35	30	160	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K032	milling arbor	35	30	170	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K033	milling arbor	35	30	180	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K034	milling arbor	35	30	190	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K035	milling arbor	35	30	200	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K036	milling arbor	35	35	70	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K037	milling arbor	35	35	75	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K038	milling arbor	35	35	80	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K039	milling arbor	35	35	85	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K040	milling arbor	35	35	90	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K041	milling arbor	35	35	95	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K042	milling arbor	35	35	100	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K043	milling arbor	35	35	105	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K044	milling arbor	35	35	110	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K045	milling arbor	35	35	115	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K046	milling arbor	35	35	120	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K047	milling arbor	35	35	125	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K048	milling arbor	35	35	130	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K049	milling arbor	35	35	135	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K050	milling arbor	35	35	140	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K051	milling arbor	35	35	145	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K052	milling arbor	35	35	150	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K053	milling arbor	35	35	160	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K054	milling arbor	35	35	170	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K055	milling arbor	35	35	180	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000

SK
BT
CAT

Part codes for available SK/BT/CAT CONNECTIONS*

To configure your toolholder you need to choose one of the following connections first.

*See page 69 for the complete list of DIN manufacturing rules.



Milling arbors

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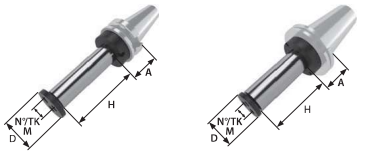
Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K056	milling arbor	35	35	190	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K057	milling arbor	35	35	200	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K058	milling arbor	35	40	70	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K059	milling arbor	35	40	75	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K060	milling arbor	35	40	80	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K061	milling arbor	35	40	85	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K062	milling arbor	35	40	90	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K063	milling arbor	35	40	95	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K064	milling arbor	35	40	100	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K065	milling arbor	35	40	105	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K066	milling arbor	35	40	110	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K067	milling arbor	35	40	115	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K068	milling arbor	35	40	120	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K069	milling arbor	35	40	125	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K070	milling arbor	35	40	130	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K071	milling arbor	35	40	135	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K072	milling arbor	35	40	140	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K073	milling arbor	35	40	145	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K074	milling arbor	35	40	150	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K075	milling arbor	35	40	160	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K076	milling arbor	35	40	170	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K077	milling arbor	35	40	180	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K078	milling arbor	35	40	190	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K079	milling arbor	35	40	200	M6	3/25	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
K080	milling arbor	35	1"	80	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K081	milling arbor	35	1"	150	M6	3/16	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K082	milling arbor	35	1-1/4	80	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000
K083	milling arbor	35	1-1/4	150	M6	3/20	SK 30 DIN 69871/A W/O FLANGE CUTS - BT 30 - SK 30 "CMS"	24.000



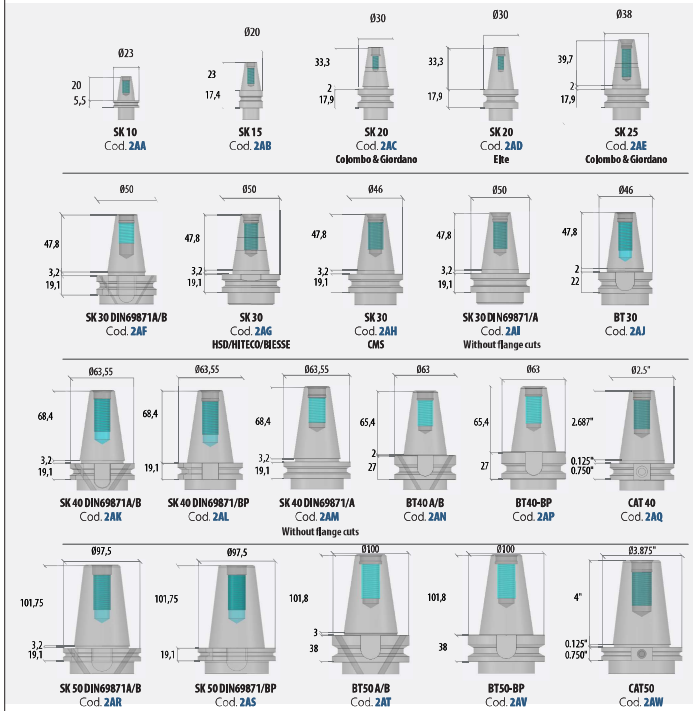
Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K200	milling arbor	35	30	70	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K201	milling arbor	35	30	75	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K202	milling arbor	35	30	80	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K203	milling arbor	35	30	85	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K204	milling arbor	35	30	90	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K205	milling arbor	35	30	95	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K206	milling arbor	35	30	100	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K207	milling arbor	35	30	105	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K208	milling arbor	35	30	110	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K209	milling arbor	35	30	115	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K210	milling arbor	35	30	120	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K211	milling arbor	35	30	125	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K212	milling arbor	35	30	130	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K213	milling arbor	35	30	135	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K214	milling arbor	35	30	140	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K215	milling arbor	35	30	145	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K216	milling arbor	35	30	150	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K217	milling arbor	35	30	160	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K218	milling arbor	35	30	170	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K219	milling arbor	35	30	180	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K220	milling arbor	35	30	190	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K221	milling arbor	35	30	200	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K222	milling arbor	35	35	70	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K223	milling arbor	35	35	75	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K224	milling arbor	35	35	80	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K225	milling arbor	35	35	85	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K226	milling arbor	35	35	90	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K227	milling arbor	35	35	95	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000

SK
BT
CAT

Part codes for available SK/BT/CAT CONNECTIONS*

To configure your toolholder you need to choose one of the following connections first.

*See page 69 for the complete list of DIN manufacturing rules.



Milling arbors

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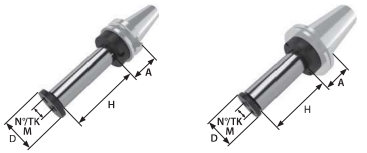
Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K228	milling arbor	35	35	100	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K229	milling arbor	35	35	105	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K230	milling arbor	35	35	110	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K231	milling arbor	35	35	115	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K232	milling arbor	35	35	120	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K233	milling arbor	35	35	125	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K234	milling arbor	35	35	130	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K235	milling arbor	35	35	135	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K236	milling arbor	35	35	140	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K237	milling arbor	35	35	145	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K238	milling arbor	35	35	150	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K239	milling arbor	35	35	160	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K240	milling arbor	35	35	170	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K241	milling arbor	35	35	180	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K242	milling arbor	35	35	190	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K243	milling arbor	35	35	200	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K244	milling arbor	35	40	70	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K245	milling arbor	35	40	75	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K246	milling arbor	35	40	80	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K247	milling arbor	35	40	85	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K248	milling arbor	35	40	90	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K249	milling arbor	35	40	95	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K250	milling arbor	35	40	100	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K251	milling arbor	35	40	105	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K252	milling arbor	35	40	110	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K253	milling arbor	35	40	115	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K254	milling arbor	35	40	120	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K255	milling arbor	35	40	125	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000



Part code	Description	A	D	H	M	N°/TK	Connection	Balancing (RPM)
K256	milling arbor	35	40	130	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K257	milling arbor	35	40	135	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K258	milling arbor	35	40	140	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K259	milling arbor	35	40	145	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K260	milling arbor	35	40	150	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K261	milling arbor	35	40	160	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K262	milling arbor	35	40	170	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K263	milling arbor	35	40	180	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K264	milling arbor	35	40	190	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K265	milling arbor	35	40	200	M6	3/25	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K266	milling arbor	35	1"	80	M6	3/16	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K267	milling arbor	35	1"	150	M6	3/16	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K268	milling arbor	35	1-1/4	80	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
K269	milling arbor	35	1-1/4	150	M6	3/20	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000