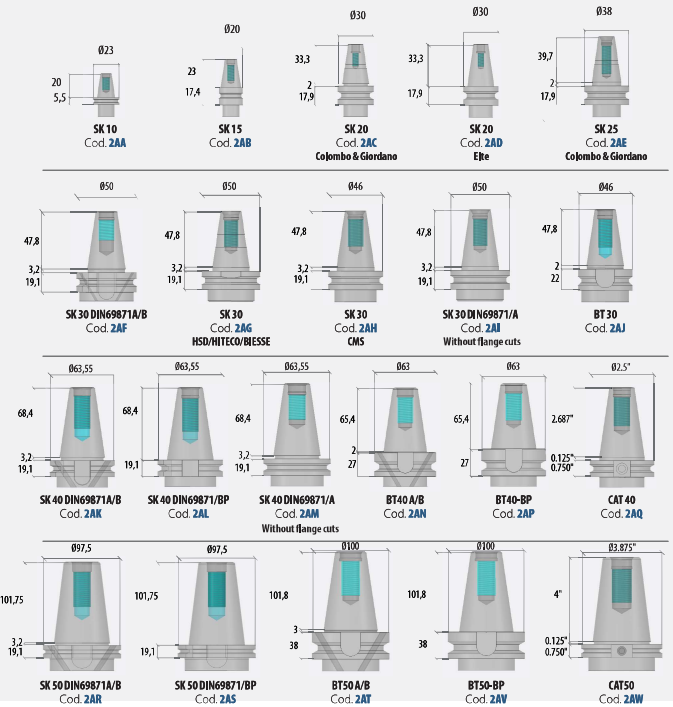
SK
BT
CAT

Part codes for available SK/BT/CAT CONNECTIONS*

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

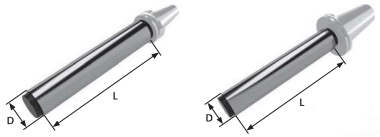
*See page 69 for the complete list of DIN manufacturing rules.



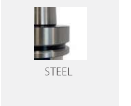
Test Bars

Test bars provide the maximum precision when performing centering inspections on the electrospindle.

Part code	Description	D	L	Connection	Balancing (RPM)
KU00	test bar	10	100	SK 10	70.000
KU01	test bar	15	100	SK 15	24.000
KU02	test bar	20	100	SK 20 "C&G" - SK 20 "ELTE"	50.000
KU03	test bar	25	150	SK 25 "C&G"	50.000
KU04	test bar	30	200	SK 30 DIN 69871A/B - BT 30	24.000
KU05	test bar	30	300	SK 30 DIN 69871A/B - BT 30	24.000
KU06	test bar	40	200	SK 40 DIN 69871A/B - SK 40 DIN 69871/BP	24.000
KU07	test bar	40	300	SK 40 DIN 69871A/B - SK 40 DIN 69871/BP	24.000
KU06	test bar	40	200	BT 40A/B - BT 40/BP - CAT 40	24.000
KU07	test bar	40	300	BT 40A/B - BT 40/BP - CAT 40	24.000
KU08	test bar	50	200	SK 50 DIN 69871A/B - SK 50 DIN 69871/BP	24.000
KU09	test bar	50	300	SK 50 DIN 69871A/B - SK 50 DIN 69871/BP	24.000
KU08	test bar	50	200	BT 50A/B - BT 50/BP - CAT 50	24.000
KU09	test bar	50	300	BT 50A/B - BT 50/BP - CAT 50	24.000



MANUFACTURING MATERIAL



STEEL