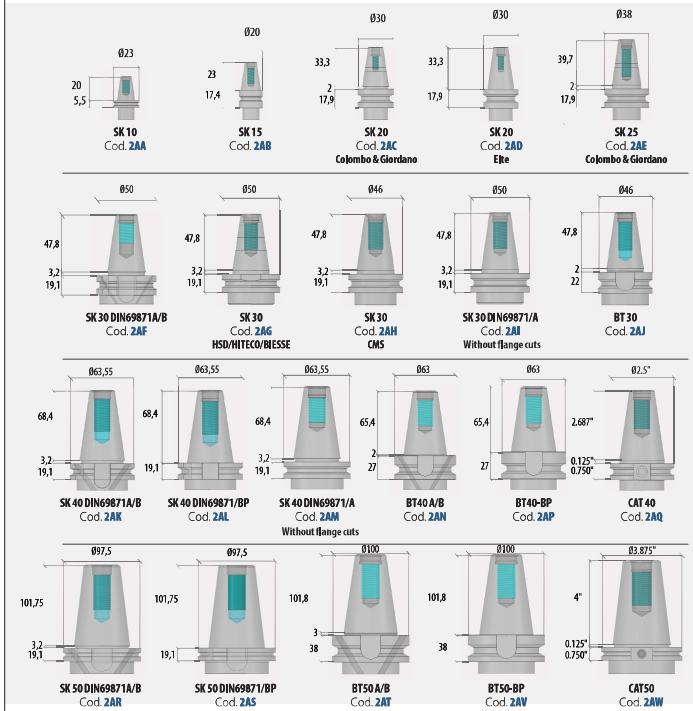
SK
BT
CAT

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.



Collet chucks RH/LH with collet nut for collet EOC DIN 6388

Thanks to its setting versatility, the collet chuck is the most popular solution for milling operations at high speed.

page 52 page 200 page 16 page 223

Part code	Description	EOC	D	L	Connection	Balancing (RPM)
KE00	collet chuck with nut RH	EOC 10	30	45	SK 30 DIN 69871A/B	15.000
KE00	collet chuck with nut RH	EOC 10	30	45	SK 40 DIN 69871A/B	15.000
KE01	collet chuck with nut RH	EOC 12	35	60	SK 30 DIN 69871A/B	15.000
KE01	collet chuck with nut RH	EOC 12	35	60	SK 40 DIN 69871A/B	15.000
KE02	collet chuck with nut RH	EOC 16	43	60	SK 30 DIN 69871A/B	15.000
KE02	collet chuck with nut RH	EOC 16	43	60	SK 40 DIN 69871A/B	15.000
KE03	collet chuck with nut RH	EOC 20	50	70	SK 40 DIN 69871A/B	15.000
KE03	collet chuck with nut RH	EOC 20	50	70	BT 40A/B	15.000
KE04	collet chuck with nut RH	EOC 25	60	70	SK 30 DIN 69871/A W/O FLANGE CUTS	15.000
KE04	collet chuck with nut RH	EOC 25	60	70	SK 40 DIN 69871A/B	15.000
KE04	collet chuck with nut RH	EOC 25	60	70	SK 40 DIN 69871/A W/O FLANGE CUTS	15.000
KE04	collet chuck with nut RH	EOC 25	60	70	BT 40A/B	15.000
KE05	collet chuck with nut RH	EOC 25	60	100	SK 50 DIN 69871A/B	15.000
KE05	collet chuck with nut RH	EOC 25	60	100	BT 50A/B	15.000

Part code	Description	EOC	D	L	Connection	Balancing (RPM)
KF00	collet chuck with nut LH	EOC 10	30	45	SK 30 DIN 69871A/B	15.000
KF00	collet chuck with nut LH	EOC 10	30	45	SK 40 DIN 69871A/B	15.000
KF01	collet chuck with nut LH	EOC 12	35	60	SK 30 DIN 69871A/B	15.000
KF01	collet chuck with nut LH	EOC 12	35	60	SK 40 DIN 69871A/B	15.000
KF02	collet chuck with nut LH	EOC 16	43	60	SK 30 DIN 69871A/B	15.000
KF02	collet chuck with nut LH	EOC 16	43	60	SK 40 DIN 69871A/B	15.000
KF03	collet chuck with nut LH	EOC 20	50	70	SK 40 DIN 69871A/B	15.000
KF03	collet chuck with nut LH	EOC 20	50	70	BT 40A/B	15.000
KF04	collet chuck with nut LH	EOC 25	60	70	SK 30 DIN 69871/A W/O FLANGE CUTS	15.000
KF04	collet chuck with nut LH	EOC 25	60	70	SK 40 DIN 69871A/B	15.000
KF04	collet chuck with nut LH	EOC 25	60	70	SK 40 DIN 69871/A W/O FLANGE CUTS	15.000
KF04	collet chuck with nut LH	EOC 25	60	70	BT 40A/B	15.000
KF05	collet chuck with nut LH	EOC 25	60	100	SK 50 DIN 69871A/B	15.000
KF05	collet chuck with nut LH	EOC 25	60	100	BT 50A/B	15.000

- MANUFACTURING MATERIAL
- OPTIONAL MATERIAL
- OPTIONAL FINISHES*

STEEL

STAINLESS STEEL
Cod. M1

DARKSIDE
Cod. Z1

ENDURANCE
Cod. Z2

NICKEL
Cod. Z3

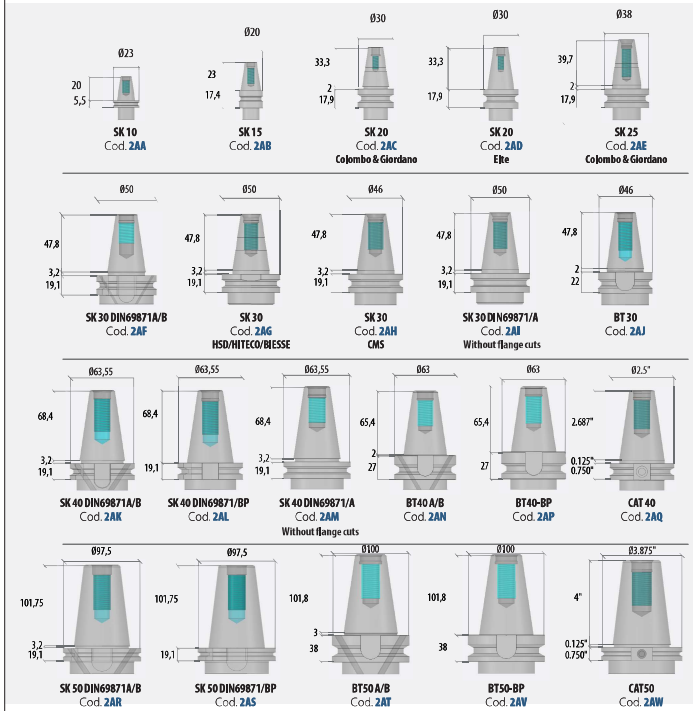
*By choosing optional materials, the specific hardness may vary.

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.



Collet chucks RH/LH without collet nut for collet EOC DIN 6388

Thanks to its setting versatility, the collet chuck is the most popular solution for milling operations at high speed.

page 52 page 200 page 178 page 161 page 223

Part code	Description	EOC	D	L1	Connection	Balancing (RPM)
KG00	collet chuck without nut RH	EOC 10	30	36	SK 30 DIN 69871A/B	24.000
KG00	collet chuck without nut RH	EOC 10	30	36	SK 40 DIN 69871A/B	24.000
KG01	collet chuck without nut RH	EOC 12	35	50,5	SK 30 DIN 69871A/B	24.000
KG01	collet chuck without nut RH	EOC 12	35	50,5	SK 40 DIN 69871A/B	24.000
KG02	collet chuck without nut RH	EOC 16	43	49	SK 30 DIN 69871A/B	24.000
KG02	collet chuck without nut RH	EOC 16	43	49	SK 40 DIN 69871A/B	24.000
KG03	collet chuck without nut RH	EOC 20	50	58	SK 40 DIN 69871A/B	24.000
KG03	collet chuck without nut RH	EOC 20	50	58	BT 40A/B	24.000
KG04	collet chuck without nut RH	EOC 25	60	58	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
KG04	collet chuck without nut RH	EOC 25	60	58	SK 40 DIN 69871A/B	24.000
KG04	collet chuck without nut RH	EOC 25	60	58	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
KG04	collet chuck without nut RH	EOC 25	60	58	BT 40A/B	24.000
KG05	collet chuck without nut RH	EOC 25	60	88	BT 50A/B	24.000
KG05	collet chuck without nut RH	EOC 25	60	88	SK 50 DIN 69871A/B	24.000

Part code	Description	EOC	D	L1	Connection	Balancing (RPM)
KH00	collet chuck without nut LH	EOC 10	30	36	SK 30 DIN 69871A/B	24.000
KH00	collet chuck without nut LH	EOC 10	30	36	SK 40 DIN 69871A/B	24.000
KH01	collet chuck without nut LH	EOC 12	35	50,5	SK 30 DIN 69871A/B	24.000
KH01	collet chuck without nut LH	EOC 12	35	50,5	SK 40 DIN 69871A/B	24.000
KH02	collet chuck without nut LH	EOC 16	43	49	SK 30 DIN 69871A/B	24.000
KH02	collet chuck without nut LH	EOC 16	43	49	SK 40 DIN 69871A/B	24.000
KH03	collet chuck without nut LH	EOC 20	50	58	SK 40 DIN 69871A/B	24.000
KH03	collet chuck without nut LH	EOC 20	50	58	BT 40A/B	24.000
KH04	collet chuck without nut LH	EOC 25	60	58	SK 30 DIN 69871/A W/O FLANGE CUTS	24.000
KH04	collet chuck without nut LH	EOC 25	60	58	SK 40 DIN 69871A/B	24.000
KH04	collet chuck without nut LH	EOC 25	60	58	SK 40 DIN 69871/A W/O FLANGE CUTS	24.000
KH04	collet chuck without nut LH	EOC 25	60	58	BT 40A/B	24.000
KH05	collet chuck without nut LH	EOC 25	60	88	BT 50A/B	24.000
KH05	collet chuck without nut LH	EOC 25	60	88	SK 50 DIN 69871A/B	24.000

- MANUFACTURING MATERIAL
- OPTIONAL MATERIAL
- OPTIONAL FINISHES*

STEEL

STAINLESS STEEL
Cod. M1

DARKSIDE
Cod. Z1

ENDURANCE
Cod. Z2

NICKEL
Cod. Z3

*By choosing optional materials, the specific hardness may vary.