

Part codes for available SK/BT/CAT CONNECTIONS*

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

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



023 20 5,5	070 23 17,4	030 33,3 2 17,8	030 33,3 2 17,8	030 39,7 2 17,8
SK 10 Cod. 21AA	SK 15 Cod. 21AB	SK 20 Cod. 21AC Colombo & Giordano	SK 20 Cod. 21AC Etc.	SK 25 Cod. 21AE Colombo & Giordano
060 47,8 3,2 19,1	060 47,8 3,2 19,1	090 47,8 3,2 19,1	090 47,8 3,2 19,1	090 47,8 2 22
SK 30 DIN69871A/B Cod. 21AF	SK 30 Cod. 21AH GNS	SK 30 DIN69871A Cod. 21AJ Without flange cuts	SK 30 DIN69871A Cod. 21AJ	BT 30 Cod. 21J1
063,55 68,4 3,2 19,1	063,55 68,4 3,2 19,1	063,55 68,4 2 27	063,55 68,4 2 27	07,5 2,687"
SK 40 DIN69871A/B Cod. 21AK	SK 40 DIN69871B/P Cod. 21AL	SK 40 DIN69871A Cod. 21AM Without flange cuts	SK 40 DIN69871A Cod. 21AM	BT 40 Cod. 21Q1
097,5 107,5 3,2 19,1	097,5 107,5 3 38	100 107,5 3 38	100 107,5 3 38	09,875"
SK 50 DIN69871A/B Cod. 21AR	SK 50 DIN69871B/P Cod. 21AS	BT 50 Cod. 21R1	BT 50 Cod. 21R1	CAT 50 Cod. 21W1

TOOL HOLDERS SK/BT/CAT

Drill Chucks

Drill chucks are an effective system for low speed boring, milling and generic cut operations.



Part code	Description	d	D	L	Connection	Balancing (RPM)
R000	drillchuck	0-8	35	80	SK 30 DIN69871A/B	15.000
R001	drillchuck	0-8	35	80	BT 30	15.000
R001	drillchuck	0-10	40	90	SK 30 DIN69871A/B	15.000
R001	drillchuck	0-10	40	90	BT 30	15.000
R002	drillchuck	0-13	50	95	SK 40 DIN69871A/B	15.000
R002	drillchuck	0-13	50	95	BT 40A/B	15.000
R002	drillchuck	0-13	50	95	CAT 40	15.000
R003	drillchuck	0-13	50	105	SK 40 DIN69871A/B	15.000
R003	drillchuck	0-13	50	105	BT 50A/B	15.000
R003	drillchuck	0-13	50	105	CAT 50	15.000
R004	drillchuck	0-16	57	95	SK 40 DIN69871A/B	15.000
R004	drillchuck	0-16	57	95	BT 40A/B	15.000
R004	drillchuck	0-16	57	95	CAT 40	15.000
R005	drillchuck	0-16	57	105	SK 50 DIN69871A/B	15.000
R005	drillchuck	0-16	57	105	BT 50A/B	15.000
R005	drillchuck	0-16	57	105	CAT 50	15.000

MANUFACTURING MATERIAL

