



**Shaft:**

HSK 63F – standard

*Upon request:*

- SK30
- SK40
- BT30
- BT35
- BT40
- SCM 30
- CMS 30

## HYDRO-GRIP GE

Hydraulic precision arbor which gives perfect balance and runout for the tool. It can even be used in vertical mills, both with and without tool changers. The arbor allows quick and precise tool assembly and a high degree of flexibility. The arbor is equipped as standard with a safety ring but can also be used without, though then the supplied safety screws must be used.



Type	D	L	M	P	N1	N2
GE-20x40/HSK 63F	20	40	45	32	6	8
GE-20x55/HSK 63F	20	55	45	32	6	8
GE-25x40/HSK 63F	25	40	50	40	6	8
GE-25x55/HSK 63F	25	55	50	40	6	8
GE-30x40/HSK 63F	30	40	58	48	6	8
GE-30x55/HSK 63F	30	55	58	48	6	8
GE-30x80/HSK 63F	30	80	58	48	6	8
GE-30x100/HSK 63F	30	100	58	48	6	8

Type	D	L	M	P	N1	N2
GE-3/4"x40/HSK 63F	3/4"	40	45	32	6	8
GE-3/4"x55/HSK 63F	3/4"	55	45	32	6	8
GE-1"x40/HSK 63F	1"	40	50	40	6	8
GE-1"x55/HSK 63F	1"	55	50	40	6	8
GE-1"x80/HSK 63F	1"	80	50	40	6	8
GE-1 1/4"x40/HSK 63F	1 1/4"	40	58	48	6	8
GE-1 1/4"x55/HSK 63F	1 1/4"	55	58	48	6	8

The arbors are delivered without pull studs.

