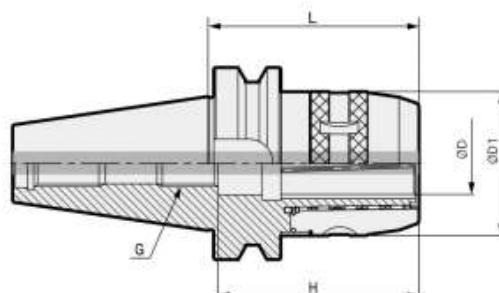




BT-NPM

New power milling chuck



• H : Depth of tool insertion

• For more information on product features, see **52p**

• For more information on the related parts, see **61p**

	Model No.	ØD	L	ØD1	H	G	COLLET	Kg	Package weight (kg)
BT30	BT30-NPM20-85	20	85	54	85	M16	DC20, DCS20, DCJ20	1.2	1.3
	BT40-NPM20-85	20	85	54	85	M16	DC20, DCS20, DCJ20	2.6	2.8
	BT40-NPM20-100	20	100	54	85	M16	DC20, DCS20, DCJ20	2.3	2.5
BT40	BT40-NPM25-85	25	85	61	85	M16	DC25	1.7	1.9
	BT40-NPM32-90	32	90	75	87	M16	DC32, DCS32, DCJ32	2.3	2.5
	BT40-NPM32-110	32	110	75	95	M16	DC32, DCS32, DCJ32	2.8	3.1
	BT40-NPM32-135	32	135	75	95	M16	DC32, DCS32, DCJ32	3.5	3.8
BT50	BT50-NPM20-95	20	95	54	85	M16	DC20, DCS20, DCJ20	4.3	4.6
	BT50-NPM20-125	20	125	54	85	M16	DC20, DCS20, DCJ20	4.7	5.1
	BT50-NPM20-165	20	165	54	85	M16	DC20, DCS20, DCJ20	5.2	5.6
	BT50-NPM32-110	32	110	75	105	M24	DC32, DCS32, DCJ32	5.0	5.3
	BT50-NPM32-135	32	135	75	105	M24	DC32, DCS32, DCJ32	5.7	6.1
	BT50-NPM32-165	32	165	75	105	M24	DC32, DCS32, DCJ32	6.9	7.3
	BT50-NPM42-110	42	110	90	125	M24	DC42, DCS42	5.4	5.7
	BT50-NPM42-135	42	135	90	125	M24	DC42, DCS42	6.5	6.9
	BT50-NPM42-165	42	165	90	125	M24	DC42, DCS42	7.9	8.3

Internal coolant system is optional.

※ In the case of $L \leq 90$, a short length cap is recommended while in the case of medium cutting, a longer product more than 90 is recommended.