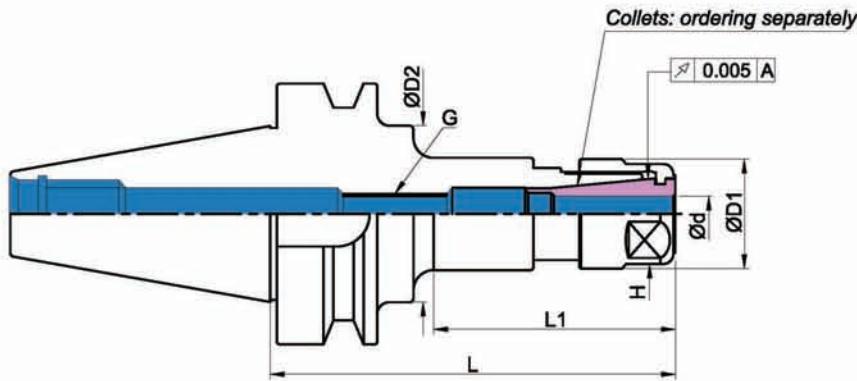


*Caution: Excessive tightening torque will damage the chuck, nut or / and collet permanently!

Part No.	Ød Range	ØD1	ØD2	L1	L	G	Collets	Wrench	Nm tightening torque	max.rpm
BT30-NR10-060	Ø3.0 ~ Ø10.0	27.5	-	35	60	M12*P1.75	NR10	W-D27	40	40,000
-090				63	90					
-NR16-060	Ø4.0 ~ Ø16.0	40	-	37	60	M18*P1.50	NR16	W-D40	60	30,000
-090				67	90					
BT40-NR10-060	Ø3.0 ~ Ø10.0	27.5	40	-	32	M12*P1.75	NR10	W-D27	40	30,000
-090				50	90					
-120				75	120					
-160				96	160					
-200				106	200					
-NR16-060	Ø4.0 ~ Ø16.0	40	-	-	32	M18*P1.50	NR16	W-D40	60	25,000
-090				58	90					
-120				88	120					
-160				128	160					
-200				168	200					
BT50-NR10-105	Ø3.0 ~ Ø10.0	27.5	40	-	62	M12*P1.75	NR10	W-D27	40	20,000
-135				70	135					
-165				75	165					
-NR16-105	Ø4.0 ~ Ø16.0	40	-	-	62	M18*P1.50	NR16	W-D40	60	
-135				92	135					
-165				50	90					



*Caution: Excessive tightening torque will damage the chuck, nut or / and collet permanently!

Part No.	Ød Range	ØD1	ØD2	L1	L	H	G	Collets	Wrench	Nm tightening torque
BT30-NR10-060WD	Ø3.0 ~ Ø10.0	27.5	-	35	60	25.8	M12*P1.75	NR10	Open-end1"	40
-090				63	90					
-NR16-060WD	Ø4.0 ~ Ø16.0	40	-	37	60	-	M18*P1.50	NR16	W-FK06	60
-090				67	90					
BT40-NR10-060WD	Ø3.0 ~ Ø10.0	27.5	40	32	60	25.8	M12*P1.75	NR10	Open-end1"	40
-090				50	90					
-120				75	120					
-160				96	160					
-200				106	200					
-NR16-060WD	Ø4.0 ~ Ø16.0	40	-	32	60	-	M18*P1.50	NR16	W-FK06	60
-090				58	90					
-120				88	120					
-160				128	160					
-200	168	200								
BT50-NR10-105WD	Ø3.0 ~ Ø10.0	27.5	40	62	105	25.8	M12*P1.75	NR10	Open-end1"	40
-135				70	135					
-165				75	165					
-NR16-105WD	Ø4.0 ~ Ø16.0	40	-	62	105	-	M18*P1.50	NR16	W-FK06	60
-135				92	135					
-165				50	90					