

Minispannmutter nach DIN 6499 / ISO 15488  
 Mini clamping nut according to DIN 6499 / ISO 15488

EasyClick

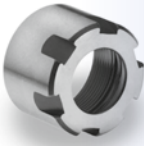
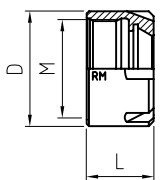
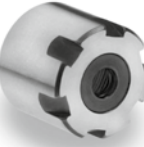
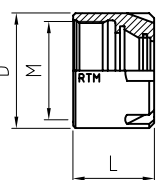


Dichtscheibe / Sealing disk



Einsatzgehärtet / Case-hardened

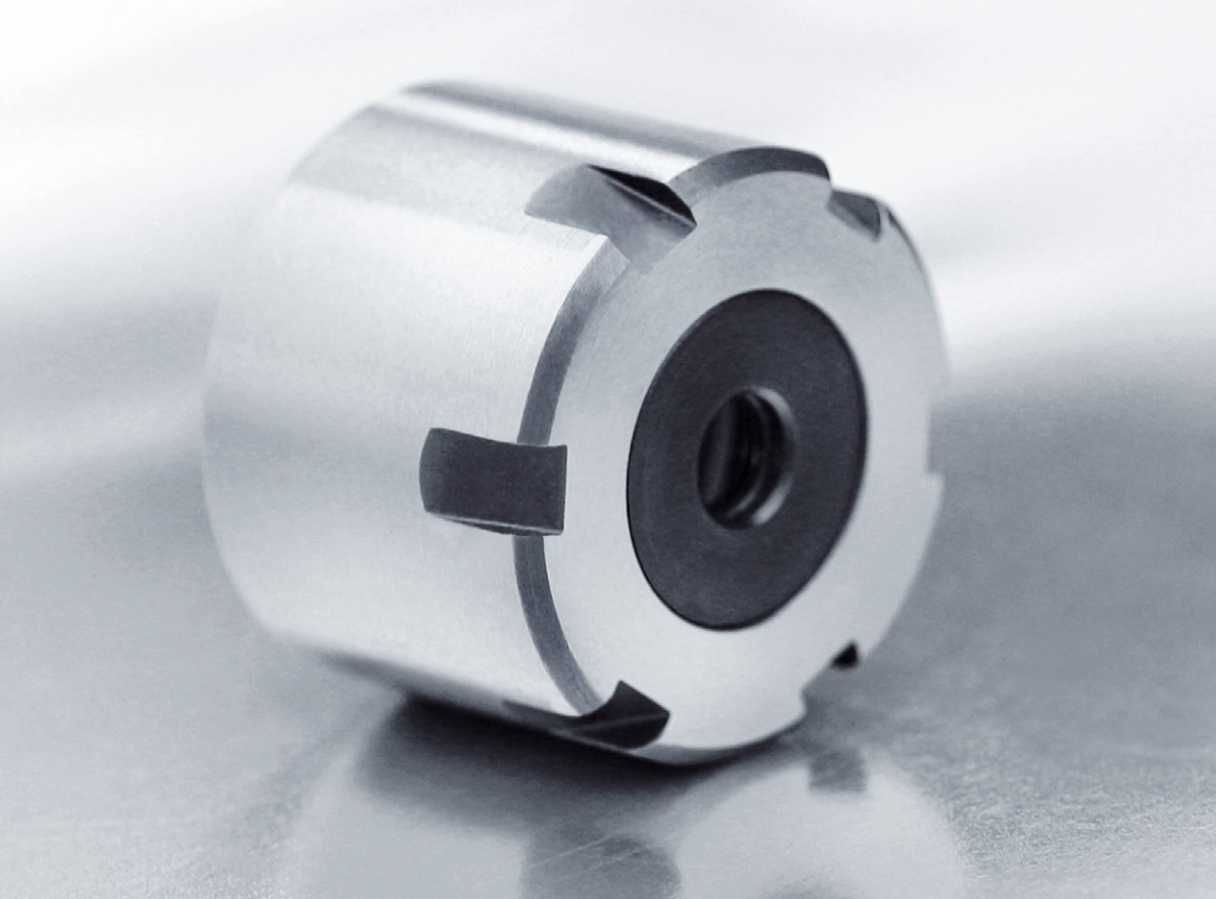










	Standard			Beschichtet / Coated			Dimensionen / Dimensions			
	Typ Type	Art. Nr. Item no.	Seite/Preisliste Page/Price list	Typ Type	Art. Nr. Item no.	Seite/Preisliste Page/Price list	M	D	L	
	R08M	2.270.08	1	R08MB	4.270.08	1	M10x0.75	12.0	11.0	
	R11M	2.270.11	1	R11MB	4.270.11	1	M13x0.75	16.0	12.0	
	R16M	2.270.16	1	R16MB	4.270.16	1	M19x1.00	22.0	18.0	
	R20M	2.270.20	1	R20MB	4.270.20	1	M24x1.00	28.0	19.5	
	R25M	2.270.25	1	R25MB	4.270.25	1	M30x1.00	35.0	20.5	
	RT16M	2.280.16	2	RT16MB	4.280.16	2	M19x1.00	22.0	22.5	
	RT20M	2.280.20	2	RT20MB	4.280.20	2	M24x1.00	28.0	24.0	
	RT25M	2.280.25	2	RT25MB	4.280.25	2	M30x1.00	35.0	25.0	

\*1) Bitte beachten Sie die Restunwucht des gesamten Werkzeugsystems  
 \*1) Please attend to the rest unbalance of the assembled tool system



# TYP RM, RTM / RMB, RTMB



 Zangen Collets	 Spannbereich Clampinh range	 Härte Hardness	 Max. Anzugsmoment Max. torque	 Max. Drehzahl*1) Max. revolutions*1)	 Rundlauf Rotation	 Schlüssel Wrench	 Dichtscheibe Sealing disk
ER / EX / ESX ER-UP / ER-GB DIN 6499 ISO 15488	1.0mm	540 HV	12	80'000	0.002	9.110.08	-
			25	70'000	0.002	9.110.11	-
			35	60'000	0.002	9.110.16	-
			40	50'000	0.002	9.110.20	-
			45	40'000	0.003	9.110.25	-
			35	60'000	0.002	9.110.16	9.16.ddd
			40	50'000	0.002	9.110.20	9.20.ddd
			45	40'000	0.003	9.110.25	9.25.ddd