

Gleitlagerspannmutter wahlweise mit oder ohne Dichtscheibensystem nach DIN 6499 / ISO 15488

Sleeve bearing clamping nut optionally with or without sealing disk system according to DIN 6499 / ISO 15488

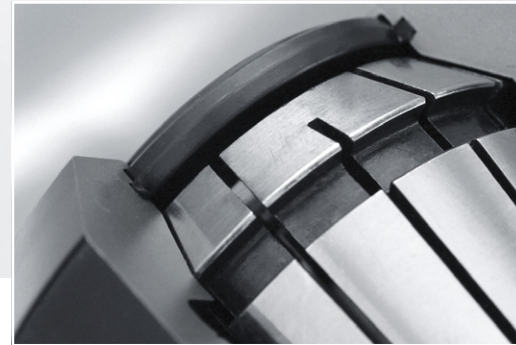
EasyClick

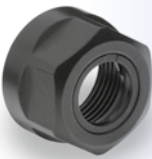
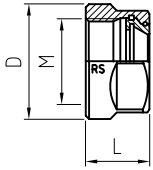

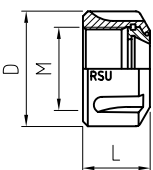
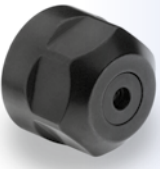
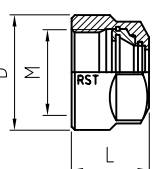
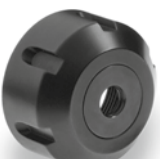
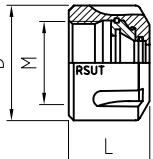


Gleitlager / Sleeve bearing



Dichtscheibe / Sealing disk



	Standard			Beschichtet / Coated *2)			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	
	RS16	2.160.16	1	-	-	-	M22x1.50	28.0	18.0	
	RS20	2.160.20	1	-	-	-	M25x1.50	34.0	20.0	
	RSU16	2.170.16	1	-	-	-	M22x1.50	32.0	18.0	
	RSU20	2.170.20	1	-	-	-	M25x1.50	35.0	20.0	
	RSU25	2.170.25	1	-	-	-	M32x1.50	42.0	20.5	
	RSU32	2.170.32	1	-	-	-	M40x1.50	50.0	23.0	
	RSU40	2.170.40	1	-	-	-	M50x1.50	63.0	26.0	
	RST16	2.180.16	1	-	-	-	M22x1.50	28.0	22.5	
	RST20	2.180.20	1	-	-	-	M25x1.50	34.0	24.5	
	RSUT16	2.190.16	1	-	-	-	M22x1.50	32.0	22.5	
	RSUT20	2.190.20	1	-	-	-	M25x1.50	35.0	24.0	
	RSUT25	2.190.25	1	-	-	-	M32x1.50	42.0	25.0	
	RSUT32	2.190.32	1	-	-	-	M40x1.50	50.0	27.5	
	RSUT40	2.190.40	1	-	-	-	M50x1.50	63.0	30.5	

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

*2) Die Gleitlagermutter ist standardmässig beschichtet
*2) The sleeve bearing nut is coated standard



TYP RS, RST, RSU, RSUT



Einsatzgehärtet / Case-hardened



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	660 HV	80	40'000	0.002	9.100.16	-
			110	40'000	0.002	9.100.20	-
			80	40'000	0.002	9.130.16	-
			110	40'000	0.002	9.130.20	-
			140	35'000	0.002	9.130.25	-
			180	35'000	0.003	9.130.32	-
			200	25'000	0.004	9.130.40	-
			80	40'000	0.002	9.100.16	9.16.ddd
			110	40'000	0.002	9.100.20	9.20.ddd
			80	40'000	0.002	9.130.16	9.16.ddd
			110	40'000	0.002	9.130.20	9.20.ddd
			140	35'000	0.002	9.130.25	9.25.ddd
			180	35'000	0.003	9.130.32	9.32.ddd
			200	25'000	0.004	9.130.40	9.40.ddd