

## Spannmutter nach Erickson (ACME-Gewinde) Clamping nut according to Erickson (ACME thread)

Geschlossene Nuten / Closed grooves

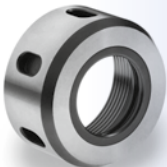
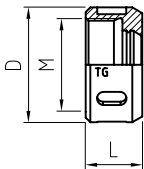
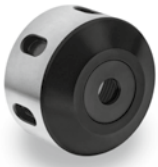
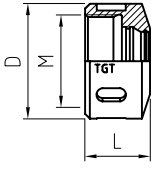


Einsatzgehärtet / Case-hardened



Gleitlager / Sleeve bearing











	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	
	TG75	2.410.75	2	-	-	-	ACME 12 U/"	46.0	24.0	
	TG100	2.411.00	2	-	-	-	ACME 12 U/"	60.0	30.0	
	TG150	2.411.50	2	-	-	-	ACME 12 U/"	87.0	35.0	
	TGT75	2.420.75	2	-	-	-	ACME 12 U/"	46.0	30.0	
	TGT100	2.421.00	2	-	-	-	ACME 12 U/"	60.0	35.0	

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



# TYP TG, TGT



 Zangen Collets	 Spannbereich Clampinh range	 Härte Hardness	 Max. Anzugsmoment Max. torque	 Max. Drehzahl*1) Max. revolutions*1)	 Rundlauf Rotation	 Schlüssel Wrench	 Dichtscheibe Sealing disk
Erickson TG	0.5mm	660 HV	180	20'000	0.002	9.140.50	-
			220	20'000	0.002	9.140.62	-
			320	15'000	0.003	9.140.90	-
			180	20'000	0.002	9.140.50	9.25.ddd
			220	20'000	0.002	9.140.62	9.32.ddd