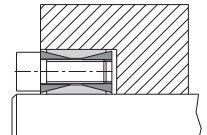
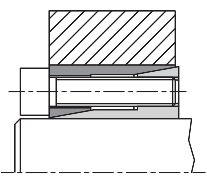
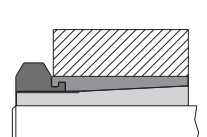
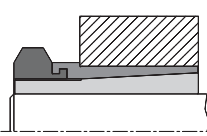
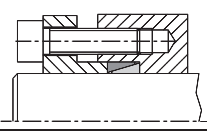
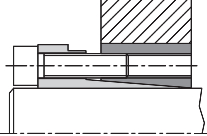
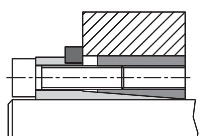


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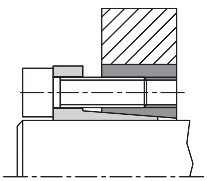
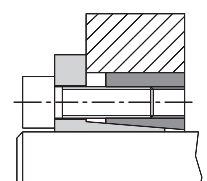
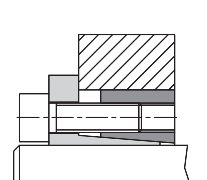
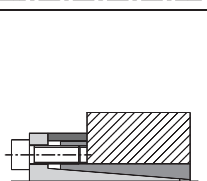
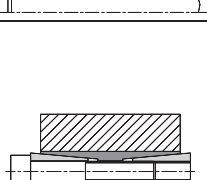
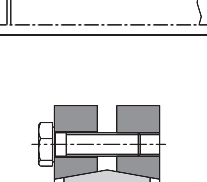
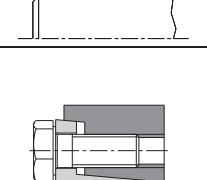
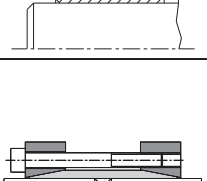
VARIANTEN UND FUNKTIONSBESCHREIBUNG

Eigenschaften der Spannelemente

Typ	Baureihe	Wellendurchmesserbereich [mm]	Übertragbares Drehmoment T [Nm] Bereich	Zentrierung der Nabe zur Welle durch das Spannelement	Zentrierung zwischen Nabe und Welle erforderlich	Axiale Nabenverschiebung während der Montage des Spannelementes	Details auf Seite
Innenspannelemente	 KTR100	17 – 1.000	260 – 3.017.100		●		266 267
	 KTR 105	5 – 50	5 – 1.900	●		●	268 269
	 KTR130	5 – 50	10 – 2.320	●		●	270 271
	 KTR 131	5 – 35	10 – 836	●		●	270 271
	 KTR 150	6 – 400	2 – 178.138		●	●	272 273
	 KTR 200	20 – 200	530 – 68.000	●		●	274 275
	 KTR 201	20 – 200	320 – 48.800	●			274 275

CLAMPEX® SPANNELEMENTE

VARIANTEN UND FUNKTIONSBESCHREIBUNG

Typ	Baureihe	Wellendurchmesserbereich [mm]	Übertragbares Drehmoment T [Nm] Bereich	Zentrierung der Nabe zur Welle durch das Spannelement	Zentrierung zwischen Nabe und Welle erforderlich	Axiale Nabenverschiebung während der Montage des Spannelementes	Details auf Seite
Innenspannelemente	 KTR 203	18 – 400	370 – 487.000	●		●	276 277
	 KTR 206	18 – 400	290 – 342.000	●			276 277
	 KTR 225	14 – 50	287 – 1.796	●			278 279
	 KTR 250	6 – 130	11 – 25.000	●			280 281
	 KTR 400	24 – 600	700 – 1.640.000	●		●	282 283
Aussenspannelemente	 KTR 603	10 – 420	28 – 1.460.000	●			284 – 287
	 KTR 620	13 – 700	70 – 7.394.000	●			288 – 291
Wellenkupplungen	 KTR 700	10 – 100	62 – 8.350	●			292 293