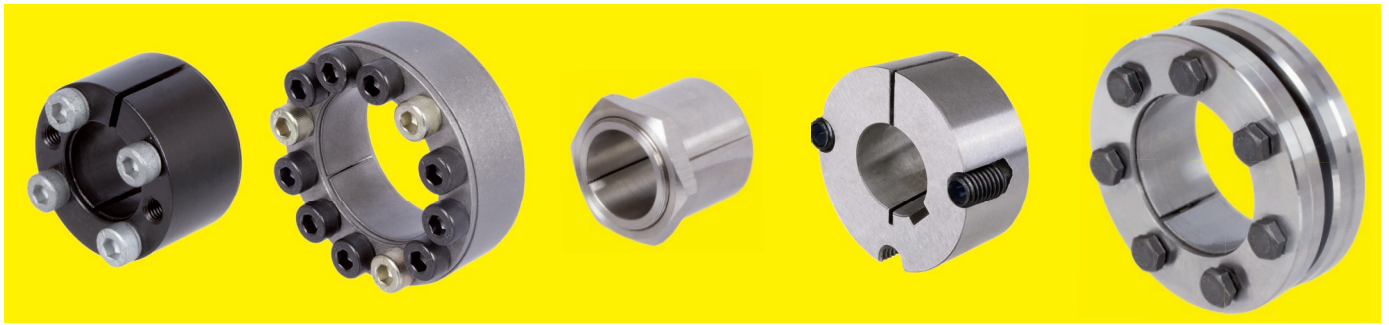











Overview Shaft to Hub Connections: Locking Assemblies, Clamping Bushes and Shrink Disks



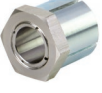









	Type	Smallest Product inner Ø and torque		Biggest Product inner Ø and torque		Assembly- time	Self- centering	Material	Page
	BAR	Ø 5mm	6Nm	Ø 100mm	11.790Nm	medium	yes	Steel	355
	BAR QPQ	Ø 5mm	6Nm	Ø 50mm	2.150Nm	medium	yes	Steel QPQ	356
	BAR <i>STAINLESS</i>	Ø 6mm	3Nm	Ø 50mm	860Nm	medium	yes	Stainless Steel	357
	COM-A	Ø 14mm	180Nm	Ø 100mm	9.560Nm	long	no	Steel	358
	COM-A QPQ	Ø 14mm	180Nm	Ø 50mm	1.830Nm	long	no	Steel QPQ	359
	COM-A <i>STAINLESS</i>	Ø 14mm	95Nm	Ø 80mm	2600Nm	long	no	Stainless Steel	360
	COM-AS	Ø 14mm	190Nm	Ø 100mm	11.300Nm	long	no	Steel	361
	COM-B	Ø 6mm	12Nm	Ø 100mm	14.300Nm	long	yes	Steel	362
	COM-B QPQ	Ø 6mm	12Nm	Ø 50mm	2.020Nm	long	yes	Steel QPQ	363
	COM-B <i>STAINLESS</i>	Ø 10mm	22Nm	Ø 50mm	910Nm	long	yes	Stainless Steel	364
	COM-C	Ø 18mm	300Nm	Ø 100mm	9.710Nm	long	yes	Steel	365
	COM-C <i>STAINLESS</i>	Ø 20mm	152Nm	Ø 60mm	1.080Nm	long	yes	Stainless Steel	366
	COM-CB1	Ø 18mm	310Nm	Ø 100mm	13.100Nm	long	yes	Steel	367

Overview Shaft to Hub Connections: Locking Assemblies, Clamping Bushes and Shrink Disks

Type	Smallest Product inner Ø and torque		Biggest Product inner Ø and torque		Assembly- time	Self- centering	Material	Page
 COM-CB2	Ø 18mm	270Nm	Ø 100mm	9.800Nm	long	yes	Steel	368
 COM-CB3	Ø 14mm	120Nm	Ø 50mm	1.800Nm	long	yes	Steel	369
 COM-D	Ø 19mm	353Nm	Ø 100mm	15.000Nm	long	yes	Steel	370
 COM-L	Ø 25mm	810Nm	Ø 100mm	27.900Nm	long	yes	Steel	371
 COM-L QPQ	Ø 25mm	810Nm	Ø 100mm	27.900Nm	long	yes	Steel QPQ	372
 COM-LL	Ø 25mm	900Nm	Ø 100mm	32.900Nm	long	yes	Steel	373
 COM-LLH	Ø 42mm	3290Nm	Ø 120mm	38.400Nm	long	yes	Steel	374
 COM-R	Ø 6mm	2Nm	Ø 120mm	6.170Nm	long	no	Steel	375
 E	Ø 15mm	46Nm	Ø 60mm	3.300Nm	short	yes	Steel	376
 EN <small>STAINLESS</small>	Ø 15mm	46Nm	Ø 50mm	1.900Nm	short	yes	Stainless Steel	376
 MSA	Ø 19mm	170Nm	Ø 50mm	1.625Nm	medium	yes	Steel	377
 MSD	Ø 15mm	55Nm	Ø 50mm	1.900Nm	medium	yes	Steel	378
 MSD-N <small>STAINLESS</small>	Ø 15mm	45Nm	Ø 50mm	1.550Nm	medium	yes	Stainless Steel	379
 MSM	Ø 6mm	7Nm	Ø 14mm	66Nm	medium	yes	Steel	379
 MSM-N <small>STAINLESS</small>	Ø 6mm	5Nm	Ø 14mm	48Nm	medium	yes	Stainless Steel	379
 SIG <small>STAINLESS</small>	Ø 3mm	2,5Nm	Ø 40mm	105Nm	short	yes	Stainless Steel	382
 SSG	Ø 14mm	61Nm	Ø 60mm	1.290Nm	short	yes	Steel	380

Overview Shaft to Hub Connections: Locking Assemblies, Clamping Bushes and Shrink Disks

	Type	Smallest Product inner Ø and torque		Biggest Product inner Ø and torque		Assembly- time	Self- centering	Material	Page
	SSGK	Ø 14mm	39Nm	Ø 70mm	1.280Nm	short	yes	Steel	381
	TMK	Ø 5mm	10Nm	Ø 45mm	1.340Nm	short	yes	Steel, zinc-plated	384
	TOK	Ø 5mm	10Nm	Ø 50mm	2.320Nm	short	yes	Steel, zinc-plated	385
	TT 3-16	Ø 3mm	8Nm	Ø 16mm	135Nm	short	yes	Steel	383
	TT 17-35	Ø 17mm	208Nm	Ø 35mm	645Nm	short	yes	Steel	383
	ST	Ø 10mm	40Nm	Ø 75mm	6.000Nm	long	no	Steel	386
	ST-B	Ø 11mm	30Nm	Ø 75mm	6.000Nm	long	no	Steel	387
	ST-R <small>STAINLESS</small>	Ø 10mm	32Nm	Ø 68mm	3.280Nm	long	no	Stainless Steel	388
	ST-K	Ø 15mm	125Nm	Ø 100mm	5.590Nm	long	no	Steel	389
	Taper	Ø 9mm	60Nm	Ø 125mm	14.240Nm	medium	yes	Grey Cast Iron	390