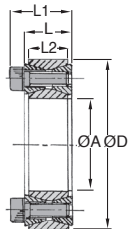


- Inserts between the shaft and the bore
- High transmissible torque
- Contact pressure spread evenly
- Easy to assembly and dismantle
- Reduced width
- Backlash free
- **No constraints due to keyway**
- Increases the resistant part of the shaft
- Suitable for alternating movement
- Up to 4 units can be used together
- Material

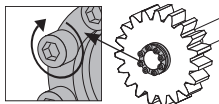
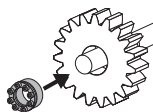
Stainless steel

Info.

- **P_N : hub surface pressure
- **P_w : shaft surface pressure



Stainless steel



REMISES

Qty	1+	2+	5+
Disc.	List	-5%	On request

Part number	ØA	ØD	L1	L	L2	Screw M	Tightening torque		**P _w (N/mm ²)	**P _N (N/mm ²)	Stock*	Price each
							TA (Nm)	T (Nm)				
RTT20-47/SS	20	47	26	20	17	8xM6x18	8	110	133	57		52,98 €
RTT22-47/SS	22	47	26	20	17	8xM6x18	8	120	131	57		53,55 €
RTT24-50/SS	24	50	26	20	17	9xM6x18	8	150	125	60		55,35 €
RTT25-50/SS	25	50	26	20	17	9xM6x18	8	155	120	60		54,48 €
RTT28-55/SS	28	55	26	20	17	9xM6x18	8	170	107	55		58,30 €
RTT30-55/SS	30	55	26	20	17	9xM6x18	8	185	100	55		57,45 €
RTT32-60/SS	32	60	26	20	17	12xM6x18	8	265	125	66		62,73 €
RTT35-60/SS	35	60	26	20	17	12xM6x18	8	290	114	67		62,83 €
RTT38-65/SS	38	65	26	20	17	15xM6x18	8	390	131	77		72,48 €
RTT40-65/SS	40	65	26	20	17	15xM6x18	8	410	125	77		71,75 €
RTT42-75/SS	42	75	32	24	20	12xM8x22	18	595	138	78		93,45 €
RTT45-75/SS	45	75	32	24	20	12xM8x22	18	635	129	78		91,05 €
RTT48-80/SS	48	80	32	24	20	12xM8x22	18	680	121	73		105,73 €
RTT50-80/SS	50	80	32	24	20	12xM8x22	18	700	116	73		113,10 €

*Depending on availability - Dimensions in mm

Our other products



CHB

Worm and wheel gear reducer, up to 41 Nm



GAL48_OMNI

Omni-directional roller, Omni-directional



PCS25ECO

Chain sprocket - steel, 6.35mm



M1

Worm and wheel set, Non hardened steel



PRF_CHA

Hinge for aluminium profile, Surface mounting hinge



JCDss

Double universal joint - Stainless steel, Low duty



BLM

Spring loaded plunger with ball tip, Plastic body



ACLAPA

Magnetic stop for aluminium profile, Magnetic stop



COA-COG

Surface mounting plate, Surface



AK

Bellows coupling Gerwah®, from 36 to 100 Nm



DCA

Suction cup, 1.5 bellows, silicon



SH1

Parallel axis helical gear, Steel 20NCD2

Complementary products



RT61

Self-centering locking Assembly, Medium/low torque



RT61ss

Self-centering locking Assembly, Medium/low torque



RT25ss

Self-centering flanged locking assembly, Medium/high torque



RTT

Locking Assembly, Medium/high torque