

TRANTORQUE

Spännelement i litet format

184D0116

Trantorque 16mm

- Kilspår behövs inte
- Superenkel montering
- Minimala byggnadsmått



Produktbeskrivning

Lås fast era material snabb och smidigt med Trantorque från Fenner. Ett glappfritt spännelement med minimala byggnadsmått. Enkel åtdragning tack var dess unika konstruktion med endast en mutter. Finns i en mängd olika storlekar och utföranden och den tillverkas också i olika material.

Power Transmission - Trantorque

Trantorque

Mini
Inch and Metric

1. 1/4" and 1/2" are a .0015" tolerance at all times.

Trantorque Mini - Inch

Part Number	Coupling				Shaft				Max. Torque (ft. lbs.)	Max. Torque (N.m.)
	Inner Dia.	Outer Dia.	Length	Weight	Inner Dia.	Outer Dia.	Length			
840001	1/4"	1/2"	1.00	0.04	1/4"	1/2"	1.00	0.04	100	1.3
840002	1/4"	1/2"	1.50	0.06	1/4"	1/2"	1.50	0.06	150	2.0
840003	1/4"	1/2"	2.00	0.08	1/4"	1/2"	2.00	0.08	200	2.7
840004	1/4"	1/2"	2.50	0.10	1/4"	1/2"	2.50	0.10	250	3.3
840005	1/4"	1/2"	3.00	0.12	1/4"	1/2"	3.00	0.12	300	4.0
840006	1/4"	1/2"	3.50	0.14	1/4"	1/2"	3.50	0.14	350	4.7
840007	1/4"	1/2"	4.00	0.16	1/4"	1/2"	4.00	0.16	400	5.3
840008	1/4"	1/2"	4.50	0.18	1/4"	1/2"	4.50	0.18	450	6.0
840009	1/4"	1/2"	5.00	0.20	1/4"	1/2"	5.00	0.20	500	6.7
840010	1/4"	1/2"	5.50	0.22	1/4"	1/2"	5.50	0.22	550	7.4
840011	1/4"	1/2"	6.00	0.24	1/4"	1/2"	6.00	0.24	600	8.1
840012	1/4"	1/2"	6.50	0.26	1/4"	1/2"	6.50	0.26	650	8.8
840013	1/4"	1/2"	7.00	0.28	1/4"	1/2"	7.00	0.28	700	9.5
840014	1/4"	1/2"	7.50	0.30	1/4"	1/2"	7.50	0.30	750	10.2
840015	1/4"	1/2"	8.00	0.32	1/4"	1/2"	8.00	0.32	800	10.9
840016	1/4"	1/2"	8.50	0.34	1/4"	1/2"	8.50	0.34	850	11.6
840017	1/4"	1/2"	9.00	0.36	1/4"	1/2"	9.00	0.36	900	12.3
840018	1/4"	1/2"	9.50	0.38	1/4"	1/2"	9.50	0.38	950	13.0
840019	1/4"	1/2"	10.00	0.40	1/4"	1/2"	10.00	0.40	1000	13.7
840020	1/4"	1/2"	10.50	0.42	1/4"	1/2"	10.50	0.42	1050	14.4
840021	1/4"	1/2"	11.00	0.44	1/4"	1/2"	11.00	0.44	1100	15.1
840022	1/4"	1/2"	11.50	0.46	1/4"	1/2"	11.50	0.46	1150	15.8
840023	1/4"	1/2"	12.00	0.48	1/4"	1/2"	12.00	0.48	1200	16.5
840024	1/4"	1/2"	12.50	0.50	1/4"	1/2"	12.50	0.50	1250	17.2
840025	1/4"	1/2"	13.00	0.52	1/4"	1/2"	13.00	0.52	1300	17.9
840026	1/4"	1/2"	13.50	0.54	1/4"	1/2"	13.50	0.54	1350	18.6
840027	1/4"	1/2"	14.00	0.56	1/4"	1/2"	14.00	0.56	1400	19.3
840028	1/4"	1/2"	14.50	0.58	1/4"	1/2"	14.50	0.58	1450	20.0
840029	1/4"	1/2"	15.00	0.60	1/4"	1/2"	15.00	0.60	1500	20.7
840030	1/4"	1/2"	15.50	0.62	1/4"	1/2"	15.50	0.62	1550	21.4
840031	1/4"	1/2"	16.00	0.64	1/4"	1/2"	16.00	0.64	1600	22.1
840032	1/4"	1/2"	16.50	0.66	1/4"	1/2"	16.50	0.66	1650	22.8
840033	1/4"	1/2"	17.00	0.68	1/4"	1/2"	17.00	0.68	1700	23.5

Trantorque Mini - Metric

Part Number	Coupling				Shaft				Max. Torque (ft. lbs.)	Max. Torque (N.m.)
	Inner Dia.	Outer Dia.	Length	Weight	Inner Dia.	Outer Dia.	Length			
T300014	T300014-01	T300014-02	T300014-03	T300014-04	3	16	16	16	35	4.7
T300015	T300015-01	T300015-02	T300015-03	T300015-04	4	18	18	18	50	6.7
T300016	T300016-01	T300016-02	T300016-03	T300016-04	5	19	19	19	63	8.5
T300017	T300017-01	T300017-02	T300017-03	T300017-04	6	16	16	16	70	9.5
T300018	T300018-01	T300018-02	T300018-03	T300018-04	7	18	18	18	88	11.9
T300019	T300019-01	T300019-02	T300019-03	T300019-04	7	20	18	22	16	21.4
T300020	T300020-01	T300020-02	T300020-03	T300020-04	8	20	17	22	18	24.5
T300021	T300021-01	T300021-02	T300021-03	T300021-04	8	20	17	22	18	24.5
T300022	T300022-01	T300022-02	T300022-03	T300022-04	10	23	13	26	19	25.8
T300023	T300023-01	T300023-02	T300023-03	T300023-04	10	23	13	26	19	25.8
T300024	T300024-01	T300024-02	T300024-03	T300024-04	10	23	13	26	19	25.8
T300025	T300025-01	T300025-02	T300025-03	T300025-04	10	23	13	26	19	25.8
T300026	T300026-01	T300026-02	T300026-03	T300026-04	10	24	16	23	22	29.8
T300027	T300027-01	T300027-02	T300027-03	T300027-04	10	24	16	23	22	29.8
T300028	T300028-01	T300028-02	T300028-03	T300028-04	10	24	16	23	22	29.8
T300029	T300029-01	T300029-02	T300029-03	T300029-04	10	24	16	23	22	29.8
T300030	T300030-01	T300030-02	T300030-03	T300030-04	10	24	16	23	22	29.8
T300031	T300031-01	T300031-02	T300031-03	T300031-04	10	24	16	23	22	29.8
T300032	T300032-01	T300032-02	T300032-03	T300032-04	10	24	16	23	22	29.8
T300033	T300033-01	T300033-02	T300033-03	T300033-04	10	24	16	23	22	29.8
T300034	T300034-01	T300034-02	T300034-03	T300034-04	10	24	16	23	22	29.8
T300035	T300035-01	T300035-02	T300035-03	T300035-04	10	24	16	23	22	29.8
T300036	T300036-01	T300036-02	T300036-03	T300036-04	10	24	16	23	22	29.8
T300037	T300037-01	T300037-02	T300037-03	T300037-04	10	24	16	23	22	29.8
T300038	T300038-01	T300038-02	T300038-03	T300038-04	10	24	16	23	22	29.8
T300039	T300039-01	T300039-02	T300039-03	T300039-04	10	24	16	23	22	29.8
T300040	T300040-01	T300040-02	T300040-03	T300040-04	10	24	16	23	22	29.8
T300041	T300041-01	T300041-02	T300041-03	T300041-04	10	24	16	23	22	29.8
T300042	T300042-01	T300042-02	T300042-03	T300042-04	10	24	16	23	22	29.8
T300043	T300043-01	T300043-02	T300043-03	T300043-04	10	24	16	23	22	29.8
T300044	T300044-01	T300044-02	T300044-03	T300044-04	10	24	16	23	22	29.8
T300045	T300045-01	T300045-02	T300045-03	T300045-04	10	24	16	23	22	29.8
T300046	T300046-01	T300046-02	T300046-03	T300046-04	10	24	16	23	22	29.8
T300047	T300047-01	T300047-02	T300047-03	T300047-04	10	24	16	23	22	29.8
T300048	T300048-01	T300048-02	T300048-03	T300048-04	10	24	16	23	22	29.8
T300049	T300049-01	T300049-02	T300049-03	T300049-04	10	24	16	23	22	29.8
T300050	T300050-01	T300050-02	T300050-03	T300050-04	10	24	16	23	22	29.8
T300051	T300051-01	T300051-02	T300051-03	T300051-04	10	24	16	23	22	29.8
T300052	T300052-01	T300052-02	T300052-03	T300052-04	10	24	16	23	22	29.8
T300053	T300053-01	T300053-02	T300053-03	T300053-04	10	24	16	23	22	29.8
T300054	T300054-01	T300054-02	T300054-03	T300054-04	10	24	16	23	22	29.8
T300055	T300055-01	T300055-02	T300055-03	T300055-04	10	24	16	23	22	29.8
T300056	T300056-01	T300056-02	T300056-03	T300056-04	10	24	16	23	22	29.8
T300057	T300057-01	T300057-02	T300057-03	T300057-04	10	24	16	23	22	29.8
T300058	T300058-01	T300058-02	T300058-03	T300058-04	10	24	16	23	22	29.8
T300059	T300059-01	T300059-02	T300059-03	T300059-04	10	24	16	23	22	29.8
T300060	T300060-01	T300060-02	T300060-03	T300060-04	10	24	16	23	22	29.8
T300061	T300061-01	T300061-02	T300061-03	T300061-04	10	24	16	23	22	29.8
T300062	T300062-01	T300062-02	T300062-03	T300062-04	10	24	16	23	22	29.8
T300063	T300063-01	T300063-02	T300063-03	T300063-04	10	24	16	23	22	29.8
T300064	T300064-01	T300064-02	T300064-03	T300064-04	10	24	16	23	22	29.8
T300065	T300065-01	T300065-02	T300065-03	T300065-04	10	24	16	23	22	29.8
T300066	T300066-01	T300066-02	T300066-03	T300066-04	10	24	16	23	22	29.8
T300067	T300067-01	T300067-02	T300067-03	T300067-04	10	24	16	23	22	29.8
T300068	T300068-01	T300068-02	T300068-03	T300068-04	10	24	16	23	22	29.8
T300069	T300069-01	T300069-02	T300069-03	T300069-04	10	24	16	23	22	29.8
T300070	T300070-01	T300070-02	T300070-03	T300070-04	10	24	16	23	22	29.8
T300071	T300071-01	T300071-02	T300071-03	T300071-04	10	24	16	23	22	29.8
T300072	T300072-01	T300072-02	T300072-03	T300072-04	10	24	16	23	22	29.8
T300073	T300073-01	T300073-02	T300073-03	T300073-04	10	24	16	23	22	29.8
T300074	T300074-01	T300074-02	T300074-03	T300074-04	10	24	16	23	22	29.8
T300075	T300075-01	T300075-02	T300075-03	T300075-04	10	24	16	23	22	29.8
T300076	T300076-01	T300076-02	T300076-03	T300076-04	10	24	16	23	22	29.8
T300077	T300077-01	T300077-02	T300077-03	T300077-04	10	24	16	23	22	29.8
T300078	T300078-01	T300078-02	T300078-03	T300078-04	10	24	16	23	22	29.8
T300079	T300079-01	T300079-02	T300079-03	T300079-04	10	24	16	23	22	29.8
T300080	T300080-01	T300080-02	T300080-03	T300080-04	10	24	16	23	22	29.8
T300081	T300081-01	T300081-02	T300081-03	T300081-04	10	24	16	23	22	29.8
T300082	T300082-01	T300082-02	T300082-03	T300082-04	10	24	16	23	22	29.8
T300083	T300083-01	T300083-02	T300083-03	T300083-04	10	24	16	23	22	29.8
T300084	T300084-01	T300084-02	T300084-03	T300084-04	10					

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Power Transmission - Trantorque

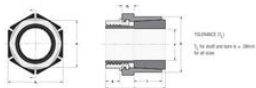
Trantorque
Mini
Inch and Metric

Overall Length
Overall Width

For shaft and bore sizes, see our list of sizes.

Trantorque Mini - Inch

Model	Part Number	Shaft Size	Bore Size	Shaft Length	Overall Length	Overall Width	Wt.	Max. Torque
8400001	8400001001	1/2"	1/2"	1.00	2.00	1.00	0.10	10.0
8400002	8400002001	5/8"	5/8"	1.00	2.00	1.00	0.15	15.0
8400003	8400003001	3/4"	3/4"	1.00	2.00	1.00	0.20	20.0
8400004	8400004001	7/8"	7/8"	1.00	2.00	1.00	0.25	25.0
8400005	8400005001	1"	1"	1.00	2.00	1.00	0.30	30.0
8400006	8400006001	1 1/8"	1 1/8"	1.00	2.00	1.00	0.35	35.0
8400007	8400007001	1 1/4"	1 1/4"	1.00	2.00	1.00	0.40	40.0
8400008	8400008001	1 3/8"	1 3/8"	1.00	2.00	1.00	0.45	45.0
8400009	8400009001	1 1/2"	1 1/2"	1.00	2.00	1.00	0.50	50.0
8400010	8400010001	1 5/8"	1 5/8"	1.00	2.00	1.00	0.55	55.0
8400011	8400011001	1 3/4"	1 3/4"	1.00	2.00	1.00	0.60	60.0
8400012	8400012001	1 7/8"	1 7/8"	1.00	2.00	1.00	0.65	65.0
8400013	8400013001	2"	2"	1.00	2.00	1.00	0.70	70.0
8400014	8400014001	2 1/8"	2 1/8"	1.00	2.00	1.00	0.75	75.0
8400015	8400015001	2 1/4"	2 1/4"	1.00	2.00	1.00	0.80	80.0
8400016	8400016001	2 3/8"	2 3/8"	1.00	2.00	1.00	0.85	85.0
8400017	8400017001	2 1/2"	2 1/2"	1.00	2.00	1.00	0.90	90.0
8400018	8400018001	2 5/8"	2 5/8"	1.00	2.00	1.00	0.95	95.0
8400019	8400019001	2 3/4"	2 3/4"	1.00	2.00	1.00	1.00	100.0
8400020	8400020001	2 7/8"	2 7/8"	1.00	2.00	1.00	1.05	105.0
8400021	8400021001	3"	3"	1.00	2.00	1.00	1.10	110.0
8400022	8400022001	3 1/8"	3 1/8"	1.00	2.00	1.00	1.15	115.0
8400023	8400023001	3 1/4"	3 1/4"	1.00	2.00	1.00	1.20	120.0
8400024	8400024001	3 3/8"	3 3/8"	1.00	2.00	1.00	1.25	125.0
8400025	8400025001	3 1/2"	3 1/2"	1.00	2.00	1.00	1.30	130.0
8400026	8400026001	3 5/8"	3 5/8"	1.00	2.00	1.00	1.35	135.0
8400027	8400027001	3 3/4"	3 3/4"	1.00	2.00	1.00	1.40	140.0
8400028	8400028001	3 7/8"	3 7/8"	1.00	2.00	1.00	1.45	145.0
8400029	8400029001	4"	4"	1.00	2.00	1.00	1.50	150.0
8400030	8400030001	4 1/8"	4 1/8"	1.00	2.00	1.00	1.55	155.0
8400031	8400031001	4 1/4"	4 1/4"	1.00	2.00	1.00	1.60	160.0
8400032	8400032001	4 3/8"	4 3/8"	1.00	2.00	1.00	1.65	165.0
8400033	8400033001	4 1/2"	4 1/2"	1.00	2.00	1.00	1.70	170.0
8400034	8400034001	4 5/8"	4 5/8"	1.00	2.00	1.00	1.75	175.0
8400035	8400035001	4 3/4"	4 3/4"	1.00	2.00	1.00	1.80	180.0
8400036	8400036001	4 7/8"	4 7/8"	1.00	2.00	1.00	1.85	185.



Country	Region	City	Year	Population (millions)	GDP (billions USD)	GDP per capita (USD)	World City		
							Rank	Score	Index
USA	North America	New York	2019	361	21.1	58	1	100	0.94
USA	North America	Los Angeles	2019	361	21.1	58	2	100	0.88
USA	North America	Chicago	2019	361	21.1	58	3	100	0.82
USA	North America	Houston	2019	361	21.1	58	4	100	0.76
USA	North America	Phoenix	2019	361	21.1	58	5	100	0.70
USA	North America	San Antonio	2019	361	21.1	58	6	100	0.64
USA	North America	San Diego	2019	361	21.1	58	7	100	0.58
USA	North America	San Jose	2019	361	21.1	58	8	100	0.52
USA	North America	Portland	2019	361	21.1	58	9	100	0.46
USA	North America	San Francisco	2019	361	21.1	58	10	100	0.40
USA	North America	Seattle	2019	361	21.1	58	11	100	0.34
USA	North America	Denver	2019	361	21.1	58	12	100	0.28
USA	North America	San Jose	2019	361	21.1	58	13	100	0.22
USA	North America	San Jose	2019	361	21.1	58	14	100	0.16
USA	North America	San Jose	2019	361	21.1	58	15	100	0.10
USA	North America	San Jose	2019	361	21.1	58	16	100	0.04
USA	North America	San Jose	2019	361	21.1	58	17	100	0.00
USA	North America	San Jose	2019	361	21.1	58	18	100	0.00
USA	North America	San Jose	2019	361	21.1	58	19	100	0.00
USA	North America	San Jose	2019	361	21.1	58	20	100	0.00
USA	North America	San Jose	2019	361	21.1	58	21	100	0.00
USA	North America	San Jose	2019	361	21.1	58	22	100	0.00
USA	North America	San Jose	2019	361	21.1	58	23	100	0.00
USA	North America	San Jose	2019	361	21.1	58	24	100	0.00
USA	North America	San Jose	2019	361	21.1	58	25	100	0.00
USA	North America	San Jose	2019	361	21.1	58	26	100	0.00
USA	North America	San Jose	2019	361	21.1	58	27	100	0.00
USA	North America	San Jose	2019	361	21.1	58	28	100	0.00
USA	North America	San Jose	2019	361	21.1	58	29	100	0.00
USA	North America	San Jose	2019	361	21.1	58	30	100	0.00
USA	North America	San Jose	2019	361	21.1	58	31	100	0.00
USA	North America	San Jose	2019	361	21.1	58	32	100	0.00
USA	North America	San Jose	2019	361	21.1	58	33	100	0.00
USA	North America	San Jose	2019	361	21.1	58	34	100	0.00
USA	North America	San Jose	2019	361	21.1	58	35	100	0.00
USA	North America	San Jose	2019	361	21.1	58	36	100	0.00
USA	North America	San Jose	2019	361	21.1	58	37	100	0.00
USA	North America	San Jose	2019	361	21.1	58	38	100	0.00
USA	North America	San Jose	2019	361	21.1	58	39	100	0.00
USA	North America	San Jose	2019	361	21.1	58	40	100	0.00
USA	North America	San Jose	2019	361	21.1	58	41	100	0.00
USA	North America	San Jose	2019	361	21.1	58	42	100	0.00
USA	North America	San Jose	2019	361	21.1	58	43	100	0.00
USA	North America	San Jose	2019	361	21.1	58	44	100	0.00
USA	North America	San Jose	2019	361	21.1	58	45	100	0.00
USA	North America	San Jose	2019	361	21.1	58	46	100	0.00
USA	North America	San Jose	2019	361	21.1	58	47	100	0.00