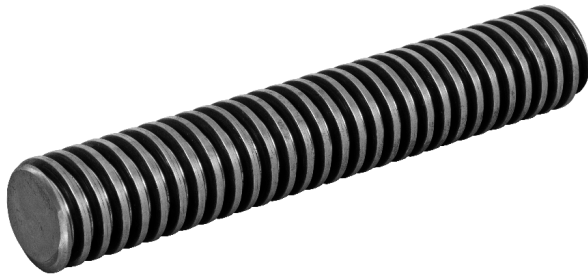
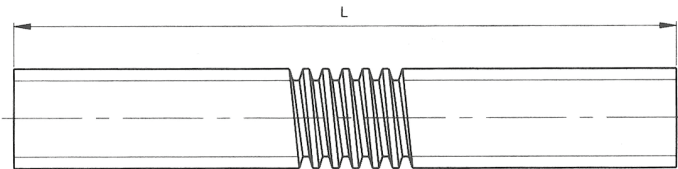
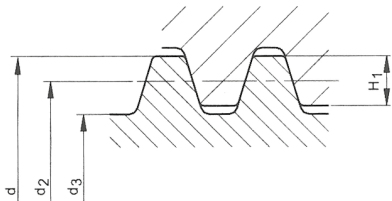


KRP (79.005) TÍPUS
KRP (79.005) TYPE

Gépi mozgatáshoz
For motorical movement



Anyag Material	Inox A2 (1.4301) Inox A2 (1.4301)
Menet pontosság Tolerance	200 µm / 300 mm
Felületi keménység Surface hardness	260 HB



Orsó típusa Screw type	Cikkszám Codes						Ø x emelkedés Ø x lead	Bekezd. Thread starts	Egyenes. Straight. (mm/mm)	Méretek Dimensions (mm)						Menet szög Lead angle	Inercia nyomaték Moment of inertia (mm ⁴)	Tömeg Weight (kg/m)
	Jobbos Right			Balos Left						d	d	d2	d2	d3	d3			
	L=1m	L=2m	L=3m	L=1m	L=2m	L=3m				min	max	min	max	min	max			
79.005. ___	014	015	016	011	012	013	Tr 12x3	1	0.7 / 1000	11,764	12	10,191	10,415	8,135	8,5	5°12'	215	0.65
79.005. ___	017	018	019	-	-	-	Tr 12x6	1	0.7 / 1000	11,764	12	10,191	10,415	8,135	8,5	10°19'	215	0.65
79.005. ___	023	024	025	020	021	022	Tr 14x4	1	0.7 / 1000	13,700	14	11,640	11,905	9,074	9,5	6°03'	333	0.86
79.005. ___	038	039	040	035	036	037	Tr 16x4	1	0.7 / 1500	15,700	16	13,640	13,905	11,074	11,5	5°12'	738	1.17
79.005. ___	041	042	043	-	-	-	Tr 16x8	1	0.7 / 1500	15,700	16	13,640	13,905	11,074	11,5	10°19'	738	1.17
79.005. ___	047	048	049	044	045	046	Tr 18x4	1	0.7 / 1500	17,700	18	15,640	15,905	13,074	13,5	4°33'	1434	1.53
79.005. ___	056	057	058	053	054	055	Tr 20x4	1	0.6 / 2000	19,700	20	17,640	17,905	15,074	15,5	4°03'	2534	1.94
79.005. ___	059	060	061	-	-	-	Tr 20x8	1	0.6 / 2000	19,700	20	17,640	17,905	15,074	15,5	8°03'	2534	1.94
79.005. ___	077	078	079	074	075	076	Tr 24x5	1	0.4 / 2000	23,665	24	21,094	21,394	18,019	18,5	4°14'	5175	2.79
79.005. ___	086	087	088	083	084	085	Tr 25x5	1	0.4 / 2000	24,764	25	23,165	23,415	19,019	19,5	4°03'	9735	3.05
79.005. ___	089	090	091	-	-	-	Tr 25x10	1	0.4 / 2000	24,665	25	22,094	22,394	19,019	19,5	8°03'	6423	3.05
79.005. ___	135	136	137	132	133	134	Tr 30x6	1	0.4 / 3000	29,625	30	26,547	26,882	22,463	23,0	4°03'	13650	4.38
79.005. ___	138	139	140	-	-	-	Tr 30x12	1	0.4 / 3000	29,625	30	26,547	26,882	22,463	23,0	8°03'	13650	4.38
79.005. ___	174	175	176	171	172	173	Tr 35x5	1	0.3 / 3000	34,625	35	31,547	31,882	29,019	29,5	2°48'	30000	6.16
79.005. ___	183	184	185	180	181	182	Tr 36x6	1	0.3 / 3000	35,625	36	32,547	32,882	28,463	29,0	3°19'	34540	6.56
79.005. ___	210	211	212	207	208	209	Tr 40x7	1	0.3 / 3000	39,575	40	36,020	36,375	31,431	32,0	3°30'	51030	8.03
79.005. ___	213	214	215	-	-	-	Tr 40x14	1	0.3 / 3000	39,575	40	36,020	36,375	31,431	32,0	6°58'	51300	8.03
79.005. ___	261	262	263	258	259	260	Tr 50x8	1	0.3 / 3000	49,550	50	45,468	45,868	40,368	41,0	3°10'	136930	12.90