



- Maintenance-free, dry operation
- 3 sizes
- Cast zinc chromed carriage
- iglidur® J polymer sliding pads
- Hard anodized aluminium rails
- Small mounting height and width
- Resistant to corrosion
- Standard bore pattern symmetrical C5 = C6

DryLin® T Miniature Rails

Part No.	Weight [kg/m]	L [mm]	a [mm]	C4 [mm]	C5		C6		h [mm]	h1 [mm]	K1 for Screw DIN 912 [mm]	b [mm]	ly [mm²]	lz [mm²]	Wby [mm³]	Wbz [mm³]
					Min.	Max.	Min.	Max.								
TS-04-09	0,11	2000	9	20	5	14,5	5	14,5	6,3	4,6	M 2	9,6	252	169	52	49
TS-04-12	0,20	2000	12	25	5	17,0	5	17,0	8,6	5,9	M 3	13	856	574	132	120
TS-04-15	0,33	3000	15	40	10	29,5	10	29,5	10,8	7,0	M 3	17	2420	1410	285	239

Order example: TS-04-09, 200 for a miniature rail TS-04-09 of 0.2 m length
 For rails without mounting holes, please use part number suffix "without mounting hole"

DryLin® T Miniature Carriages

Part No.	Weight [g]	H [mm]	A [mm]	C [mm]	A1		A2 [mm]	C1 [mm]	C2 [mm]	H1 [mm]	H5 [mm]	K2 Thread	Torque Max. [Nm]	K3 for Screw DIN 912
					±0,2	±0,35								
TW-04-09	17	10	20	29	5,5	15	18	13	1,7	7,2	M 2	25	(M 2)	
TW-04-12	34	13	27	34	7,5	20	22	15	2,2	9,5	M 3	50	M 2 (M 3)	
TW-04-15	61	16	32	42	8,5	25	31	20	2,8	11	M 3	50	M 2 (M 3)	

Order examples: TW-04-09 for a miniature carriage
 TW-04-09, LLy for a miniature carriage with floating bearing in y-direction
 TW-04-09, LLz for a miniature carriage with floating bearing in z-direction

DryLin® TK-04 Complete System



Structure – part no.

TK	-04	-15	-2	,500
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- Length of rail (mm)
- Number of carriages
- Size
- Type
- Complete set

This order example (TK-04-15-2, 500) corresponds to a complete DryLin® T miniature system of size 15 with 2 carriages 500 mm rail length.

Order TK-04-15-2, 500, LLy for a complete system with floating bearing in y-direction.

DryLin® T

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