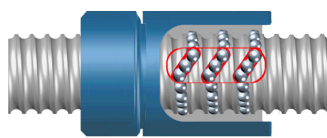
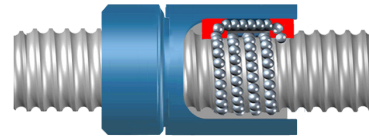


Nut Transfer System Options

Interchangeable Ball Nut for all Screw Accuracy Grades



Nut E: Miniature Insert Transfer
(Leads 1, 2, 2.5mm)



Nut F: Miniature Nose Thread
(Lead 4mm)

Shaft Diameter (mm)	Lead (mm)	Series	Accuracy Grade	NUT STYLE	Max length (mm)	L ₁ (mm)	L _n (mm)	L _m (mm)	D ₁ (mm)	d ₁ (mm)	d ₃ (mm)	M	WIPERS	AXIAL PLAY MAX	LOAD RATING	
															DYN daN	STATIC daN
08	020	JTm	7	E	330	300	27	8.00	16.5	7.95	6.9	M14X1	NO	0.01	170	220
10	020	JTm	7	E	400	380	27	8.00	20.5	9.80	8.7	M17X1	NO	0.01	190	270
10	025	JTm	7	E	400	380	32	8.00	20.5	9.80	8.2	M17X1	NO	0.01	280	360
12	050	JTm	7	E	400	380	40	10.00	26	11.80	10.2	M22X1	NO	0.01	340	500
14	040	JTm	7	F	780	750	36	10.00	26	13.80	12.2	M22X1	NO	0.01	360	590
16	020	JTm	7	E	600	500	29	10.00	26	15.60	14.5	M22X1	NO	0.01	240	460
16	025	JTm	7	E	600	500	36	10.00	26	16.00	14.8	M22X1	NO	0.01	390	680

Ordering Example

Series	Accuracy Grade	Screw Shaft Dia (mm) 2-digit #	Shaft Lead (mm) 2 or 3 digit #	Thread Direction R=Right-hand (Standard) L=Left-hand	Overall Screw Shaft Length (mm)	Thread Length (mm)	S=Shaft only N=Nut only A= Assembly (shaft and nut)	Nut Style (A, B, C, D, E, F)	"SPL" Special with Options (different from Catalog)
JTm	7	08	020	R	330	X 300	A	E	10
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩