



LD SERIES

Light Duty Threaded Stem Series

Wheel Dia. (in.)	Tread Width (in.)	Tread Material	Wheel Bearing	Load Rating (lbs.)	Axle Size (in.)	Overall Height (in.)	Finish	Swivel Caster Description	Order No.
2	3/4	TPR	Plain	80	1/4	2 17/32	Zinc	LDTS-20-075-TPRO T4 ZC	10601
	3/4	TPR	Plain	80	1/4	2 17/32	Zinc	LDTS-20-075-TPRO T4 SB ZC	10615
	55/64	Soft Rubber	Plain	80	1/4	2 17/32	Zinc	LDTS-20-085-SRO T4 ZC	10600
	55/64	Soft Rubber	Plain	80	1/4	2 17/32	Zinc	LDTS-20-085-SRO T4 SB ZC	10624
	55/64	Polypropylene	Plain	80	1/4	2 17/32	Zinc	LDTS-20-085-PP0 T4 ZC	10625
	55/64	Polypropylene	Plain	80	1/4	2 17/32	Zinc	LDTS-20-085-PP0 T4 SB ZC	10626
3	13/16	Soft Rubber	Plain	90	1/4	3 1/2	Zinc	LDTS-30-082-SRO T4 ZC	10602
	13/16	Soft Rubber	Plain	90	1/4	3 1/2	Zinc	LDTS-30-082-SRO T4 RB ZC	10627
	13/16	Polypropylene	Plain	90	1/4	3 1/2	Zinc	LDTS-30-082-PP0 T4 ZC	10603
	13/16	Polypropylene	Plain	90	1/4	3 1/2	Zinc	LDTS-30-082-PP0 T4 RB ZC	10628
	31/32	TPR	Plain	90	1/4	3 1/2	Zinc	LDTS-30-096-TPRO T4 ZC	10604
	31/32	TPR	Plain	90	1/4	3 1/2	Zinc	LDTS-30-096-TPRO T4 RB ZC	10616
4	15/16	Soft Rubber	Plain	115	5/16	4 11/16	Zinc	LDTS-40-093-SRO T1 ZC	10605
	15/16	Soft Rubber	Plain	115	5/16	4 11/16	Zinc	LDTS-40-093-SRO T1 RB ZC	10629
	1	Polypropylene	Plain	115	5/16	4 11/16	Zinc	LDTS-40-100-PP0 T1 ZC	10606
	1	Polypropylene	Plain	115	5/16	4 11/16	Zinc	LDTS-40-100-PP0 T1 RB ZC	10630
	1	TPR	Plain	115	5/16	4 11/16	Zinc	LDTS-40-100-TPRO T1 ZC	10607
	1	TPR	Plain	115	5/16	4 11/16	Zinc	LDTS-40-100-TPRO T1 RB ZC	10617
5	15/16	Soft Rubber	Plain	125	5/16	5 23/32	Zinc	LDTS-50-093-SRO T1 ZC	10608
	15/16	Soft Rubber	Plain	125	5/16	5 23/32	Zinc	LDTS-50-093-SRO T1 RB ZC	10631
	1	Polypropylene	Plain	125	5/16	5 23/32	Zinc	LDTS-50-100-PP0 T1 ZC	10609
	1	Polypropylene	Plain	125	5/16	5 23/32	Zinc	LDTS-50-100-PP0 T1 RB ZC	10632
	1	TPR	Plain	125	5/16	5 23/32	Zinc	LDTS-50-100-TPRO T1 ZC	10610
	1	TPR	Plain	125	5/16	5 23/32	Zinc	LDTS-50-100-TPRO T1 RB ZC	10633

Standard Threaded Stem Options

T1 = 1/2" - 13 x 1 1/2"

T4 = 3/8" - 16 x 1 1/2"

Contact CIM for alternative stem options