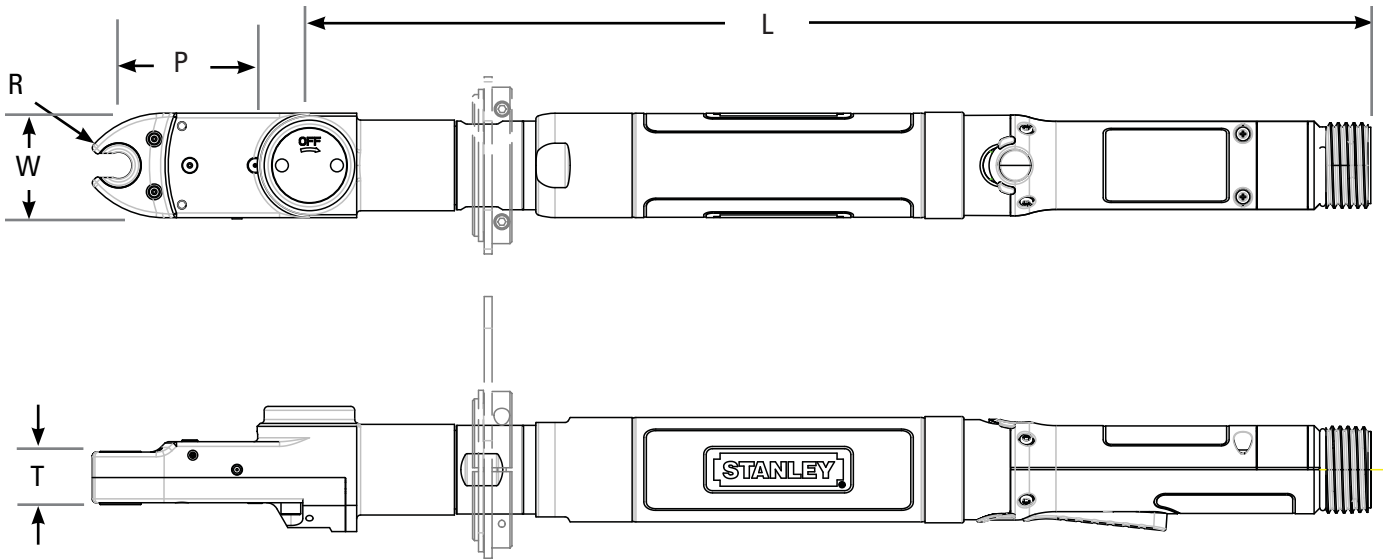


Inline Tubenut Lever Tools
(4.4 to 45 Nm)



Model	Rated Speed		Torque		"R" Nose Radius		"T" Thickness		"W" Width		"P" Length		"L" Length		Weight		Maximum Hex Size		Maximum Tube Size	
	RPM	Nm	lb ft	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in	mm	in	
E23LT264-22	480	22	16.2	21	0.84	18	0.70	54	2.13	77	3.03	502	19.8	2.0	4.4	24	15/16	18.2	0.718	
EA23LT264-22	675	22	16.2	21	0.84	18	0.70	54	2.13	77	3.03	507	20.0	1.8	4.0	24	15/16	18.2	0.718	
E33LT252-22	955	22	16.2	13	0.52	14	0.54	42	1.66	56	2.20	525	20.7	2.3	5.0	13	1/2	9.3	0.365	
EA33LT252-22	1300	22	16.2	13	0.52	14	0.54	42	1.66	56	2.20	510	20.1	2.1	4.6	13	1/2	9.3	0.365	
E12LT252-25	245	25	18.4	13	0.52	14	0.54	42	1.66	56	2.20	431	17.0	1.7	3.7	13	1/2	9.3	0.365	
E33LT252-25	955	25	18.4	13	0.52	14	0.54	42	1.66	56	2.20	525	20.7	2.4	5.3	13	1/2	9.3	0.365	
E33LT326-25	420	25	18.4	13	0.52	14	0.56	42	1.66	77	3.05	561	22.1	2.4	5.3	13	1/2	8.1	0.32	
EA33LT413-40	570	40	29.5	13	0.52	21	0.85	44	1.72	56	2.20	505	19.9	2.4	5.3	13	1/2	9.3	0.366	
E33LT264-44	545	44	32.5	21	0.84	18	0.70	54	2.13	77	3.03	548	21.6	2.1	4.7	24	15/16	18.2	0.718	
EA33LT264-44	740	44	32.5	21	0.84	18	0.70	54	2.13	77	3.03	533	21.0	2.4	5.3	24	15/16	18.2	0.718	
E23LT304-45*	215	45	33.2	21	0.84	18	0.70	54	2.13	77	3.03	538	21.2	2.4	5.3	24	15/16	18.2	0.718	

* Reverse Rotation

† Socket on Top

× Indexable Foot

Check the symbols to ensure the correct tool is chosen for the application. Tubenuts are designed to be used with the socket on the bottom (base plate side) or on the top (angle head side) and in Clockwise or Counter-clockwise (Reverse) rotation. Tools without symbols have the socket on the bottom and run clockwise.

STANLEY Assembly Technologies has designed Tubenut and Crowfoot outputs for over 50 years. Contact STANLEY Assembly Technologies if you would like one designed for your specific application.