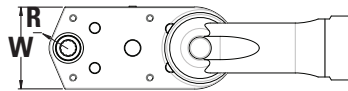


EB Series - Crowfoot Lever

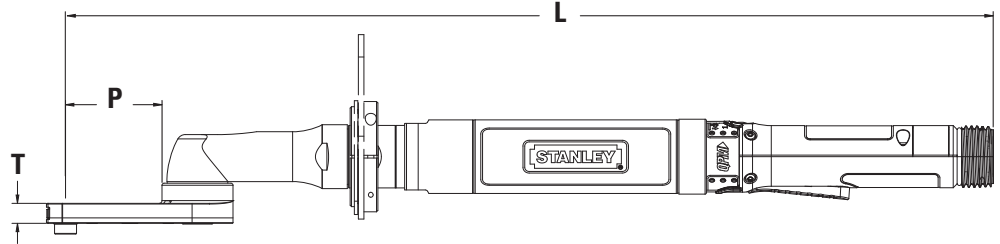
Crowfoot Lever Tools (1.6 to 216 Nm)



CROWFOOT OUTPUTS CAN BE WELDED AT VARIOUS ANGLES.

INDEXABLE CROWFOOT OUTPUTS ARE ALSO AVAILABLE

CONTACT STANLEY ASSEMBLY TECHNOLOGIES FOR MORE INFORMATION



Crowfoot Tool Options

13Nm - 49Nm tools

Suspension Bails	Part No.
Optional Wire Bail	A3061
Swivel Bail	20K101400
Standard Wire Bail	B3432
See Page 176 for Crowfoot Vinyl Cover Options	
See Page 151 for Crowfoot Socket Selection	

Model	Rated Speed		Torque		"R" Nose Radius		"T" Thickness		"W" Width		"P" Length		"L" Length		Weight		Maximum Hex Size	
	RPM		Nm	lb ft	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
EB12LC8-8	895		8	5.9	13	0.52	16.2	0.64	25.4	1.00	44.6	1.76	382	15.0	1.06	2.33	13	1/2"
EB12LC106-8	895		8	5.9	13	0.52	16.2	0.64	25.4	1.00	64.6	2.54	401	15.8	0.68	1.50		
EB12LC8-13	680		13	9.6	13	0.52	16.2	0.64	25.4	1.00	44.6	1.76	382	15.0	1.06	2.33		
EB12LC106-13	680		13	9.6	13	0.52	16.2	0.64	25.4	1.00	64.6	2.54	401	15.8	0.68	1.50		
EB22LC8-16	895		16	11.0	13	0.52	16.2	0.64	25.4	1.00	44.6	1.76	453	17.8	1.21	2.66		
EB33LC13-22	940		22	16.2	13	0.52	20.6	0.81	31.8	1.25	47.3	1.86	530	20.8	1.17	2.57		
EB33LC69-27	990		27	19.9	13	0.52	15.9	0.63	31.8	1.25	47.3	1.86	530	20.8	1.17	2.57		
EB33LC13-30	940		30	22.1	13	0.52	20.6	0.81	31.8	1.25	47.3	1.86	530	20.8	1.17	2.57		
EB33LC246-33	880		33	24.3	16	0.63	20.6	0.81	31.8	1.25	48.3	1.90	531	20.9	1.17	2.57	14	9/16"
EB34LC298-49	595		49	36.1	13	0.52	20.9	0.82	38.1	1.50	97.1	3.82	559	22.0	1.64	3.61	13	1/2"

Model	Rated Speed		Torque		"R" Nose Radius		"T" Thickness		"W" Width		"P" Length		"L" Length		Weight		Maximum Hex Size	
	RPM		Nm	lb ft	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
EB34LC10-58	510		58	42.8	21	0.81	27.94	1.10	38.1	1.50	70.7	2.78	616	24.2	3.52	7.74	19	3/4"
EB44LC10-88	520		88	64.9	21	0.81	27.94	1.10	38.1	1.50	70.7	2.78	628	24.7	2.08	4.58		
EB44LC31-88	520		88	64.9	21	0.81	27.94	1.10	38.1	1.50	38.9	1.53	596	23.4	2.08	4.58		
EB44LC31-102	520		102	75.2	21	0.81	27.94	1.10	38.1	1.50	38.9	1.53	596	23.4	2.08	4.58		
EB55LC21-216	290		216	159.3	29	1.16	30.86	1.21	58.7	2.31	57.8	2.27	724	28.5	3.06	6.73	27	1-1/8"

These models are the more common of the standard 278 Crowfoot outputs STANLEY Assembly Technologies has designed over the last 50 years. Contact STANLEY Assembly Technologies for the complete list or if you would like one designed for your specific application.

Crowfoot Tool Options

58Nm - 216Nm tools

Suspension Bails	Part No.
Wire Bail	A3061
Swivel Bail	20K200000
Reaction Bar	Part No.
Reaction Bar Assembly	20K100000
Mounting Flange Assembly	20K100300
Base Mount Bracket Assembly	20K100500
See Page 176 for Crowfoot Vinyl Cover Options	
See Page 151 for Crowfoot Socket Selection	