

	Pre-Set					Adjustable
Selection Factors	Screwdriver	Small T Handle	Large T Handle	Small L Handle	Large L Handle	L Handle
Torque Range	0.50 to 3.00 lbs-in 0.06 to 0.34 Nm	2 to 50 lbs-in 0.23 to 5.6 Nm	50 to 400 lbs-in 5.6 to 45 Nm	180 to 360 lbs-in 20 to 40 Nm	360 to 1,080 lbs-in 45 to 122 Nm	30 to 150 lbs-in 3.4 to 17 Nm
Versatility	Low	Low	Low	Low	Low	Medium
Accuracy	+/- 3%	+/- 4%	+/- 4%	+/- 4%	+/- 4%	+/- 4% + 1 lb-in
Operation Mode	Slip Type	Slip Type	Slip Type	Slip Type	Slip Type	Click Type
Ease of Use	High	High	High	High	High	Medium
Drive Size	1/4" Hex	1/4" Square	3/8" Square	3/8" or 1/2" Square	1/2" Square	1/4" or 3/8" Square
Length	4"	3 3/8"	5 3/8"	9 5/8"	17"	9 1/4"
Weight	0.16 lbs	0.75 lbs	1.38 lbs	2.19 lbs	3.44 lbs	1.00 lbs
Cost	Medium	Low	High	Medium	High	High
Benefits	<ul style="list-style-type: none"> Knurled handle for improved grip Most accurate of all torque tools Pre-set torque reduces chance of error 	<ul style="list-style-type: none"> T handle offers controlled torque in low torque applications Pre-set torque reduces chance of user error Wide selection of hex sockets 	<ul style="list-style-type: none"> T handle offers controlled torque in low torque applications Pre-set torque reduces chance of user error Wide selection of hex sockets 	<ul style="list-style-type: none"> L handle provides excellent leverage Pre-set torque reduces chance of user error Wide selection of hex sockets 	<ul style="list-style-type: none"> L handle provides excellent leverage Highest possible torque setting Pre-set torque reduces chance of user error Wide selection of hex sockets 	<ul style="list-style-type: none"> Can be used in several applications due to adjustable range Knurled handle for improved grip Clicks when desired torque is reached
Drawbacks	<ul style="list-style-type: none"> Only one torque setting Small torque range 	<ul style="list-style-type: none"> T handle can be difficult to use in high torque applications 				<ul style="list-style-type: none"> Less precise than pre-set torque wrenches Higher chance of user error