	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	Knurled handle for improved grip Most accurate of all torque tools Pre-set torque reduces chance of error	 T handle offers controlled torque in low torque applications Pre-set torque reduces chance of user error Wide selection of hex sockets 	T handle offers controlled torque in low torque applications Pre-set torque reduces chance of user error Wide selection of hex sockets	L handle provides excellent leverage Pre-set torque reduces chance of user error Wide selection of hex sockets	L handle provides excellent leverage Highest possible torque setting Pre-set torque reduces chance of user error Wide selection of hex sockets	 Can be used in several applications due to adjustable range Knurled handle for improved grip Clicks when desired torque is reached
Drawbacks	Only one torque setting Small torque range	T handle can be difficult to use in high torque applications				Less precise than pre-set torque wrenches Higher chance of user error