



TRADITIONAL NUT DRIVERS

- › Full hollow shaft design for maximum bolt clearance (part numbers ending with "H").
- › One-piece shaft design for greater strength and durability.
- › Ideal for electronics, assembly, and various industrial applications.
- › Color coded handles for easy size identification.



	Product #	INCH	MM	Shank Length (in)	Overall Length (in)	Weight (lbs)
Hollow Shaft:	J9206H	3/16	—	2-3/4	6-11/16	0.18
	J9208H	1/4	—	2-3/4	6-11/16	0.18
	J9210H	5/16	—	2-3/4	6-11/16	0.19
	J9211H	11/32	—	2-3/4	6-11/16	0.22
	J9212H	3/8	—	2-3/4	6-11/16	0.19
	J9214H	7/16	—	2-3/4	6-11/16	0.27
	J9216H	1/2	—	2-3/4	6-11/16	0.27
	J9206	3/16	—	2-3/4	6-11/16	0.20
	J9207	7/32	—	2-3/4	6-11/16	0.20
	J9208	1/4	—	2-3/4	6-11/16	0.19
	J9209	9/32	—	2-3/4	6-11/16	0.23
	J9210	5/16	—	2-3/4	6-11/16	0.23
	J9211	11/32	—	2-3/4	6-11/16	0.22
	J9212	3/8	—	2-3/4	6-11/16	0.23
	J9214	7/16	—	2-3/4	7	0.34
	J9216	1/2	—	2-3/4	7	0.34
	J9218	9/16	—	2-3/4	7	0.45
	J9220	5/8	—	2-3/4	7	0.50
	J9204M	—	4	2-7/8	7	0.19
	J9205M	—	5	2-7/8	7	0.19
	J92055M	—	5.5	2-7/8	7	0.19
	J9206M	—	6	2-7/8	7	0.19
	J9207M	—	7	2-7/8	7	0.22
	J9208M	—	8	2-7/8	7	0.22
	J9209M	—	9	2-7/8	7	0.24
	J9210M	—	10	2-7/8	7	0.29
	J9211M	—	11	2-7/8	7	0.36
	J9212M	—	12	2-7/8	7	0.36
	J9213M	—	13	2-7/8	7	0.43
	J9214M	—	14	2-7/8	7	0.50

ASME B107.12

FACOM® INSULATED T-HANDLE NUT DRIVERS

- › Insulated to 1000V AC or 1500 DC.



Product #	MM	Overall Length (in)	Weight (lbs)
94T.6AVSE	6	5-3/4	0.33
94T.8AVSE	8	5-3/4	0.36
94T.10AVSE	10	5-3/4	0.41
94T.11AVSE	11	5-3/4	0.47
94T.12AVSE	12	5-3/4	0.47
94T.13AVSE	13	5-3/4	0.50
94T.14AVSE	14	5-3/4	0.50
94TL.10AVSE	10	12-1/2	0.91
94TL.13AVSE	13	12-1/2	1.15
94TL.16AVSE	16	12-1/2	1.85
94TL.17AVSE	17	12-1/2	1.92
94TL.19AVSE	19	12-1/2	2.06

