

ProTools Torque Wrench



1/4" TORQUE WRENCH

Stock Code	Model No.	Square Drive	Torque Range Nm/IN-LB	Graduation	Length mm	Weight g
AH03755	PW-262-1FW	1/4"	2~10/22.1~84.1	0.1	281	560
AH03756	PW-262-2FW	1/4"	4~20/39.8~172.6	0.1	325	640

3/8" TORQUE WRENCH

Stock Code	Model No.	Square Drive	Torque Range Nm/IN-LB	Graduation	Length mm	Weight g
AH03757	PW-362-1FW	3/8"	4~20/39.8~172.6	0.1	325	640

Stock Code	Model No.	Square Drive	Torque Range Nm/FT-LB	Graduation	Length mm	Weight g
AH03758	PW-362-2FW	3/8"	20~100/16.6~71.9	0.5	435	1300

1/2" TORQUE WRENCH

Stock Code	Model No.	Square Drive	Torque Range Nm/FT-LB	Graduation	Length mm	Weight g
AH03759	PW-462-1FW	1/2"	40~200/33.2~143.8	1.0	521	1590
AH03760	PW-462-2FW	1/2"	60~340/51.6~243.4	2.0	613	1810

3/4" TORQUE WRENCH

Stock Code	Model No.	Square Drive	Torque Range Nm/FT-LB	Graduation	Length mm	Weight g
AH03761	PW-662-1FW	3/4"	100~600/92~424	5.0	1050	5500
AH03762	PW-662-2FW	3/4"	150~800/129~572	5.0	1234	5600
AH03763	PW-662-3FW	3/4"	200~1000/166~719	5.0	1234	6150

1" TORQUE WRENCH

Stock Code	Model No.	Square Drive	Torque Range Nm/FT-LB	Graduation	Length mm	Weight g
AH03764	PW-862-1FW	1"	150~800/129~572	5.0	1234	5600
AH03765	PW-862-2FW	1"	200~1000/166~719	5.0	1234	6150
AH03766	PW-862-3FW	1"	300~1500/258~1069	10	1850	12200

USA DIAL TORQUE WRENCHES DUAL SCALE - SAE



Memory Needle Models

Stock Code	Model No.	Drive Size	Torque Range	Incr.	Torque Range Newton Meter	Incr.	(L) In.
AH01179	3002LDIN	3/8"	0~300 in. lb.	.5 in. lb.	0~35 Nm	1 Nm	11.5
AH01180	6002LDIN	3/8"	0~600 in. lb.	10 in. lb.	0~70 Nm	2 Nm	15
AH01181	2503LDFN	1/2"	0~250 ft. lb.	5 ft. lb.	0~350 Nm	10 Nm	21.75
AH01182	6004LDFN*	3/4"	0~600 ft. lb.	10 ft. lb.	0~800 Nm	20 Nm	47.00
AH01183	10005LDFN*	1"	0~1000 ft. lb.	20 ft. lb.	0~1400 Nm	25 Nm	74.00

Electric Signaling Models

Stock Code	Model No.	Drive Size	Torque Range	Incr.	Torque Range Newton Meter	Incr.	(L) In.
AH01185	6004LDFESS	3/4"	0~600 ft. lb.	10 ft. lb.	0~800 Nm	20 Nm	47.00
AH01186	10005LDFESS	1"	0~1000 ft. lb.	20 ft. lb.	0~1400 Nm	25 Nm	74.00
AH01187	20005LDFESS	1"	0~2000 ft. lb.	40 ft. lb.	0~2800 Nm	50 Nm	122.00

USA FLEXI-HEAD MICROMETER ADJUSTABLE TORQUE WRENCH

Stock Code	Model No.	Torque Range	Sq. Drive	(L) In.
AH01177	802MFRFMHSS	10~80 FT. lb.	3/8"	16.60

Features

- Single scale, dual direction
- Positive lock with spring loaded pull down lock ring
- Fast, accurate and easy to set
- Easy-to-read laser marked scales
- Flex Head pivots 15 degrees in both directions
- Rugged for Industrial use
- Accuracy: $\pm 4\%$ clockwise $\pm 6\%$ ccw of indicated value, cw, from 20% to 100% of full scale
- Meets or exceeds ASME B107.14-2004, ISO 6789 standards
- Individually serialized with matching certificate of calibration traceable to N.I.S.T.

