

DREMOMETER A+S

7554 AM A+S - 7572 F A+S TORQUE WRENCH DREMOMETER A+S

with pre-set value locking and safety device (A+S)

Technical advantage/function:

- > **Pre-set value locking and safety device (A+S) eliminates the possibility of unintentional or manipulated adjustment**, thereby representing more process reliability of the user
- > Classified to DIN EN ISO 6789:2003 Type II Class A, with a factory certificate. Working accuracy: +/- 3 % tolerance of scale set torque. The specification of the standard (+/- 4 %) is exceeded.
- > Lightweight and robust (as housing is made of an aluminium alloy), very workshop-friendly
- > No inaccuracies whether used with both hands or held away from the handle (as for standard torque wrenches). Both the square drive and fulcrum are on an axis which ensures a high degree of user safety; can be extended to reduce the user's working load.
- > Extremely low wear attributable to reduced forces in a unique lever mechanism
- > Forged lever chain from our own quality forge
- > Maximum precision even when subjected to extreme continuous use
- > Long life cycles and tool lives
- > Easy operation - fast and safe torque tightening
- > Single- and double-square drive for controlled bi-directional tightening

Use:

- > Controlled screw tightening in the range 6 - 3000 N-m
- > For use in almost all industrial manufacturing areas

Features:

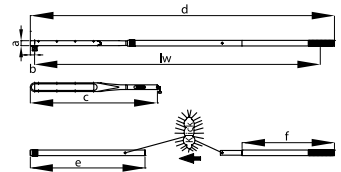
- > With certificate acc. to DIN EN ISO 6789, traceable via in-house DAKKS laboratory to national standards
- > Automatic short-path actuation with tactile impulse and audible signal
- > Dual scale with corresponding scale graduation (see table)
- > Type B, BC, C with push-button release
- > **Pre-set DREMOMETER for serial production wherever the same value always needs to be applied**
- > **The pre-setting can be made at the factory or by the user on suitable torque testers**
- > **If ordering, please specify the N-m value - if a fixed factory pre-setting is desired (price on request)**



A



B



Type	█ "	█	N-m	lbf-in	lbf-ft		lw	a	b	c	d	e	f		Code	No.
AM A+S	1/4	6.3	6-30	50-270	–	1 N-m / 10 lbf-in	206.0	30	15.0	256.0	–	–	–	0.580	1210891	7554-01
AML A+S	1/4	6.3	6-30	50-270	–	1 N-m / 10 lbf-in	206.0	30	15.0	256.0	–	–	–	0.580	1210904	7559-01
A A+S	3/8	10.0	8-40	70-350	–	5 N-m / 50 lbf-in	262.0	30	17.5	326.5	–	–	–	1.000	7708920	7560-01
AL A+S	3/8	10.0	8-40	70-350	–	5 N-m / 50 lbf-in	262.0	30	17.5	326.5	–	–	–	1.000	1210939	7565-01
B A+S	1/2	12.5	25-120	–	18-90	5 N-m / 5 lbf-ft	373.0	30	17.5	450.0	–	–	–	1.500	7709060	7561-01
BL A+S	1/2	12.5	25-120	–	18-90	5 N-m / 5 lbf-ft	373.0	30	17.5	450.0	–	–	–	1.500	1210947	7566-01
BC A+S	1/2	12.5	40-200	–	30-150	5 N-m / 5 lbf-ft	463.0	30	17.5	539.0	–	–	–	1.400	1211013	7573-00
BCL A+S	1/2	12.5	40-200	–	30-150	5 N-m / 5 lbf-ft	463.0	30	17.5	539.0	–	–	–	1.300	1427113	7578-00
CA A+S	1/2	12.5	60-300	–	45-220	5 N-m / 5 lbf-ft	529.0	30	17.5	605.0	–	–	–	2.000	7709650	7562-10
CLA A+S	1/2	12.5	60-300	–	45-220	5 N-m / 5 lbf-ft	529.0	30	17.5	605.0	–	–	–	2.000	1210955	7567-10
CD A+S	3/4	20.0	80-360	–	60-260	5 N-m / 5 lbf-ft	624.0	30	22.5	705.5	–	–	–	2.400	1210998	7570-10
CDL A+S	3/4	20.0	80-360	–	60-260	5 N-m / 5 lbf-ft	624.0	30	22.5	705.5	–	–	–	2.400	1211021	7575-10
DSA A+S	3/4	20.0	110-550	–	80-400	10 N-m / 10 lbf-ft	719.0	35	22.5	800.0	–	–	–	2.900	1427164	7574-10
DSL A+S	3/4	20.0	110-550	–	80-400	10 N-m / 10 lbf-ft	719.0	35	22.5	800.0	–	–	–	2.900	1427148	7579-10
DA A+S	3/4	20.0	155-760	–	115-560	10 N-m / 10 lbf-ft	719.0	35	22.5	800.0	–	–	–	3.200	1210921	7563-10
DL A+S	3/4	20.0	155-760	–	115-560	10 N-m / 10 lbf-ft	719.0	35	22.5	800.0	–	–	–	3.200	1210971	7568-10
DRA A+S	3/4	20.0	155-760	–	115-560	10 N-m / 10 lbf-ft	1,290.5	35	22.5	800.0	1403	762	–	5.000	1210912	7563-01
DRL A+S	3/4	20.0	155-760	–	115-560	10 N-m / 10 lbf-ft	1,290.5	35	22.5	800.0	1403	762	–	5.000	1210963	7568-01
DX A+S	3/4	20.0	520-1000	–	380-730	10 N-m / 10 lbf-ft	1,290.5	35	22.5	800.0	1403	762	–	5.600	1211005	7571-01
DXL A+S	3/4	20.0	520-1000	–	380-730	10 N-m / 10 lbf-ft	1,290.5	35	22.5	800.0	1403	762	–	5.600	1211048	7576-01
EKA A+S	1	25.0	600-1500	–	–	25 N-m	1,473.0	40	30.0	920.0	1608	925	–	10.800	2311321	7581-01
EKL A+S	1	25.0	600-1500	–	–	25 N-m	1,473.0	40	30.0	920.0	1608	925	–	10.800	2311348	7586-01
EA A+S	1	25.0	750-2000	–	–	50 N-m	2,213.0	40	30.0	920.0	2353	925	745	11.600	1547232	7564-01
ELA A+S	1	25.0	750-2000	–	–	50 N-m	2,213.0	40	30.0	920.0	2353	925	745	11.600	1547240	7569-01
FA A+S	1.1/2	40.0	1500-3000	–	–	50 N-m	2,309.0	40	35.0	1,025.0	2454	925	745	13.200	1547259	7572-01