

DREMOMETER

PRE-SET HAND TORQUE WRENCHES

Gedore Dremometer preset torque wrenches are designed to provide precise and reliable tightening for demanding industrial applications. Made from lightweight and durable aluminum, these tools are ergonomic and easy to handle. The preset torque mechanism eliminates adjustment errors, ensuring consistent accuracy, which enhances work process safety and reliability.



- | Lightweight and durable aluminum construction, ergonomic design
- | Preset torque mechanism reduces the risk of user errors
- | Accuracy $\pm 3\%$, meets the highest industry standards
- | Torque locking prevents unintentional adjustments

PRE-SET DREMOMETER T-FS

Item	Model	Drive	Torque range (Nm)	Weight (kg)
1947958	763-05	1/4"	5 Nm	0,2
1947966	763-06	1/4"	6 Nm	0,2
1947974	763-07	1/4"	7 Nm	0,2
1947990	763-08	1/4"	8 Nm	0,2
1948008	763-09	1/4"	9 Nm	0,2
1948016	763-10	1/4"	10 Nm	0,2
1948032	763-12	1/4"	12 Nm	0,2



Item	Model	Drive	Torque range (Nm)	Lenght (mm)	Weight (kg)
Square drive					
1210891	7554-01	1/4"	6 - 30	256	0,6
7708920	7560-01	3/8"	8 - 40	326,5	1,0
7709060	7561-01	1/2"	25 - 120	450	1,5
1211013	7573-00	1/2"	40 - 200	539	1,4
7709650	7562-10	1/2"	60 - 300	605	2,0
1210998	7570-10	3/4"	80 - 360	705,5	2,4
1427164	7574-10	3/4"	110 - 550	800	2,9
1210921	7563-10	3/4"	155 - 760	800	3,2
1210912	7563-01	3/4"	155 - 760	800	5,0
1211005	7571-01	3/4"	520 - 1 000	800	5,6
2311321	7581-01	1"	600 - 1 500	920	10,8
1547232	7564-01	1"	750 - 2 000	920	11,6
1547259	7572-01	1"	1 500 - 3 000	1 025	13,2
Double-sided square drive					
1210904	7559-01	1/4"	6 - 30	256	0,6
1210939	7565-01	3/8"	8 - 40	326,5	1,0
1210947	7566-01	1/2"	25 - 120	450	1,5
1427113	7578-00	1/2"	40 - 200	539	1,4
1210955	7567-10	1/2"	60 - 300	605	2,0
1211021	7575-10	3/4"	80 - 360	705,5	2,4
1427148	7579-10	3/4"	110 - 550	800	2,9
1210971	7568-10	3/4"	155 - 760	800	3,2
1210963	7568-01	3/4"	155 - 760	800	5,0
1211048	7576-01	3/4"	520 - 1 000	800	5,6
2311348	7586-01	1"	600 - 1 500	920	10,8
1547240	7569-01	1"	750 - 2 000	920	11,6
Spigot					
1427067	7460-01	16 mm	8 - 40	354	1,0
1427075	7461-01	16 mm	25 - 120	477,5	1,5
1225669	7462-01	16 mm	80 - 400	633	2,0
1427083	7463-10	22 mm	140 - 620	834,5	3,0
1521977	7471-01	28 mm	520 - 1 000	1 319	5,5
Female end fitting					
1427059	7480-01	9 x 12	8 - 40	361	1,0
1427091	7481-01	9 x 12	25 - 120	484	1,3
1427105	7482-01	14 x 18	80 - 400	653	1,7

