



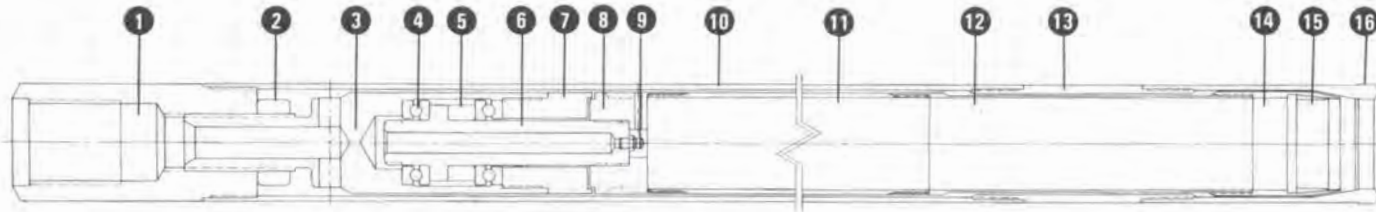
T2-Series Metric Corebarrels

The double tube T2 series metric core barrels are widely used and valued for their simplicity, ease of use and thin Kerf.

Below are basic specifications and part numbering for the T2 compatible systems offered by Northeast Geotechnical Supply. Refer to the next page for a detailed parts breakdown

Metric T2-Compatible Core Barrels									
Type	OD	Core OD	Rod	<i>Complete Core Barrel</i>		Inner Tube		Outer Tube	
	mm	mm	Conn.	1.5 M	3.0 M	1.5 M	3.0 M	1.5m	3.0 M
T2-46	46	32	42 mm	10051-2	10051-3	192037-3	192037-4	192036-3	192036-4
T2-56	56	42	50 mm	10052-2	10052-3	192037-5	192037-6	192036-5	192036-6
T2-66	66	52	50 mm	10053-2	10053-3	192037-7	192037-8	192036-7	192036-8
T2-76	76	62	50 mm	10054-2	10054-3	192037-9	192037-10	192036-9	192036-10
T2-86	86	72	50 mm	10055-2	10055-3	192037-11	192037-12	192036-11	192036-12
T2-101	101	84	----	10056-2	10056-3	192037-13	192037-14	192036-13	192036-14

Replacement parts for T2 Series Core Barrels



SPARES OR REPLACEMENT PARTS

Item	Description	T2-46		T2-56		T2-66		T2-76		T2-86		T2-101	
		Part No.	Wgt. Kgs.	Part No.	Wgt. Kgs.	Part No.	Wgt. Kgs.	Part No.	Wgt. Kgs.	Part No.	Wgt. Kgs.	Part No.	Wgt. Kgs.
1.	Outer Head	192027-2	1.1	192027-3	1.7	192027-4	2.1	192027-5	2.9	192027-6	4.6	192027-7	6.2
2.	Lock Nut	192028-2	*	192028-3	*	192028-4	*	192028-5	*	192028-6	*	192028-7	*
3.	Brg. Housing	192029-2	0.5	192029-3	0.9	192029-4	1.1	192029-5	1.6	192029-6	2.4	192029-7	3.4
4.	Thrust Ball Brg.	192030-2	*	192030-3	*	192030-4	*	192030-5	*	192030-6	*	192030-7	*
5.	Cushion Ring	192031-2	*	192031-3	*	192031-4	*	192031-5	*	192031-6	*	192031-7	*
6.	Spindle	192032-2	*	192032-3	*	192032-4	0.45	192032-5	0.45	192032-6	0.45	192032-7	0.7
7.	Brg. Housing Cap	192033-2	*	192033-3	0.5	192033-4	0.6	192033-5	0.9	192033-6	1.3	192033-7	1.5
8.	Inner Head	192034-2	*	192034-3	0.46	192034-4	0.55	192034-5	0.8	192034-6	1.2	192034-7	1.7
9.	Grease Nipple	192035-2	*	192035-3	*	192035-4	*	192035-5	*	192035-6	*	192035-7	*
10.	Outer Tube 1.5 M	192036-3	4.2	192036-5	6.1	192036-7	7.0	192036-9	9.1	192036-11	10.1	192036-13	14.0
10.	Outer Tube 3.0 M	192036-4	8.0	192036-6	11.7	192036-8	13.3	192036-10	17.3	192036-12	19.2	192036-14	26.7
11.	Inner Tube 1.5 M	192037-3	2.4	192037-5	3.5	192037-7	4.0	192037-9	5.2	192037-11	5.8	192037-13	8.0
11.	Inner Tube 3.0 M	192037-4	5.1	192037-6	7.4	192037-8	8.4	192037-10	10.9	192037-12	12.1	192037-14	16.8
12.	Extension Tube	192038-2	*	192038-3	*	192038-4	*	192038-5	*	192038-6	*	192038-7	0.5
13.	Reaming Shell Blk.	192039-2	*	192039-3	0.54	192039-4	0.6	192039-5	0.8	192039-6	0.9	192039-7	1.2
14.	Core Lifter Case	192040-2	*	192040-3	*	192040-4	*	192040-5	*	192040-6	*	192040-7	4.5
15.	Core Lifter	192041-2	*	192041-3	*	192041-4	*	192041-5	*	192041-6	*	192041-7	*
16.	Protector	192042-2	*	192042-3	0.48	192042-4	0.55	192042-5	0.7	192042-6	0.8	192042-7	1.1

* Less Than 0.45 Kiloqram

(Multiply kg x 2.2 for lbs.)