

Results

Matlock CC

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Handicapped Time	Avg. Speed
1	TT Bike	Joshua	Giddings			Team Jewson - MI Racing ~Poly Pipe~McCann	00:21:17	00:17:32	28.191 Mph
2	TT Bike	Alex	Shepherd			Ilkeston Cycle Club	00:22:14	00:21:14	26.986 Mph
3	TT Bike	Mat	Boulton			Matlock CC	00:22:28	00:20:43	26.706 Mph
4	TT Bike	Nicholas	Cousins			Derby Mercury R C	00:22:54	00:22:54	26.201 Mph
5	TT Bike	Jack	Brough			Team Jewson - MI Racing ~Poly Pipe~McCann	00:23:03	00:18:03	26.03 Mph
6	TT Bike	Jason	Harper			Matlock CC	00:23:38	00:19:23	25.388 Mph
7	TT Bike	James	Brayford			Lyme Racing Club	00:24:27	00:22:57	24.54 Mph
8	TT Bike	Steve	Goodall			Matlock CC	00:24:51	00:21:51	24.145 Mph
9	TT Bike	Oliver	Wright			Common Lane Occasionals	00:26:18	00:24:18	22.814 Mph
10	TT Bike	Emilie	Verroken				00:26:19	00:23:49	22.799 Mph
11	TT Bike	Carrick	Hewing			Derby Mercury R C	00:26:21	00:21:21	22.77 Mph
12	TT Bike	Rob	Wild			Velo Club Long Eaton	00:26:29	00:22:59	22.656 Mph
13	TT Bike	Andrew	Ashmore			Buxton CC/Sett Valley Cycles	00:27:11	00:22:41	22.072 Mph
14	TT Bike	Amelie	Wayte			Cycling Performance Squad	00:27:15	00:22:15	22.018 Mph
15	TT Bike	Andy	Clark			Rutland Cycling Club	00:27:53	00:24:08	21.518 Mph
16	TT Bike	Jessica	Beyer-lyons			Nottingham Clarion CC	00:28:15	00:22:45	21.239 Mph
17	TT Bike	Andrew	Marshall			Matlock CC	00:29:05	00:20:20	20.63 Mph
18	TT Bike	Michael	Wilkinson			North Notts Olympic CC	00:30:17	00:28:18	19.813 Mph
18	TT Bike	Anne	Bennett			Serpentine Running Club	00:30:17	00:19:17	19.813 Mph

Promoted for and on behalf of Cycling Time Trials under its rules and regulations

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Handicapped Time	Avg. Speed
20	TT Bike	David	Fear			South Pennine RC	00:30:54	00:26:54	19.417 Mph
DNS	TT Bike	Matt	Reed			Sheffield Triathlon Club		DNS	
DNS	TT Bike	Chad	Bean			Matlock CC		DNS	
DNS	TT Bike	Esther	Burt			Macclesfield Wheelers		DNS	
DNS	TT Bike	Chris	Bristow			Matlock CC		DNS	
DNS	TT Bike	Rich	Steels			Ilkeston Cycle Club		DNS	