

Results

Gloucester City Cycling Club (3-up ttt)(fee per rider)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Alastair	Kay			VeloVitesse/ALLCAP/James Barry	00:57:37	26.034 Mph
1	TT Bike	Jim	Mcloughlin			Velo Club Vitesse	00:57:37	26.034 Mph
1	TT Bike	Sean	Townsend				00:57:37	26.034 Mph
2	TT Bike	Matt	Griffin			Radeon-Cycology RT	00:59:48	25.084 Mph
2	TT Bike	Edward	Griffin			Radeon-Cycology RT	00:59:48	25.084 Mph
2	TT Bike	Jonathan	Griffin			Radeon-Cycology RT	00:59:48	25.084 Mph
3	TT Bike	Mark	Gateshill			PDQ Cycle Coaching	1:02:34	23.974 Mph
3	TT Bike	Jason	Streather			Velo Club St Raphael	1:02:34	23.974 Mph
3	TT Bike	Rob	Hall			Salt and Sham Cycle Club	1:02:34	23.974 Mph
DNS(A)	TT Bike	Jamie	Streather			PDQ Cycle Coaching		
4	TT Bike	Jason	Duckworth			VeloVitesse/ALLCAP/James Barry	1:16:20	19.651 Mph
4	TT Bike	Neil	Boyle			VeloVitesse/ALLCAP/James Barry	1:16:20	19.651 Mph
4	TT Bike	Stephen	Jones			VeloVitesse/ALLCAP/James Barry	1:16:20	19.651 Mph
5	TT Bike	David	Dickerson			Team Echelon	00:57:30	26.087 Mph
5	TT Bike	Tim	Wood			Team Echelon	00:57:30	26.087 Mph
DNS(A)	TT Bike	Jon	Howard			Team Echelon		
6	TT Bike	James	Randell			VeloVitesse/ALLCAP/James Barry	1:12:25	20.713 Mph
DNS	TT Bike	Paul	Winstone			VeloVitesse/ALLCAP/James Barry		
DNS	TT Bike	Peter	Bygrave			VeloVitesse/ALLCAP/James Barry		
DNS(A)	TT Bike	Matthew	Cooper			Stourbridge Velo		
DNS(A)	TT Bike	Nigel	Jones			Stourbridge Velo		
DNS(A)	TT Bike	Mike	Anslow			Stourbridge Velo		
DNS(A)	TT Bike	Steven	Cottington			Bath Cycling Club		
DNS	TT Bike	Peter	Cottington			Bath Cycling Club		
DNS	TT Bike	Darren	Gardner			Bath Cycling Club		

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
DNS	TT Bike	Simon	Adcook			Worcester St. Johns CC		
DNS	TT Bike	Simon	Garrett			Worcester St. Johns CC		
DNS	TT Bike	Andrew	Overton			Successcycling.co.uk		
DNS	TT Bike	Alan	Cooper			Avonlea/Treasure RT		
DNS	TT Bike	Philip	Curtis-whitfield			Avonlea/Treasure RT		
DNS	TT Bike	Russell	Boon			Avonlea/Treasure RT		