Brisbane & Districts 8 Ball Association

Singles Stats: BLACKBALL - SEASON 1 - 2026 (Open Grade)

Comp Start Date: 09-Jan-2026

Pos	Player Name	Team Name	MP	FF	FA	FPC	MB	MS	HC
1	Doug Jenkinson	Chaos	6	17	7	70.83	0	0	2.5
2	Andrew Lever	Shooters BAMN	6	16	8	66.67	1	0	2
2	Chris Dower	Hold My Beer	6	16	8	66.67	0	0	3
2	Matt Roy	Hold My Beer	6	16	8	66.67	0	0	2
5	Luke Hobbs	Chaos	6	15	9	62.50	0	0	2.5
5	Kerry Spengler	Octopusies	6	15	9	62.50	0	0	3
5	Michael Dau	Shooters BAMN	6	15	9	62.50	1	0	2
8	BJ Borowicz	Shooters BAMN	6	14	10	58.33	0	0	1.5
8	Jackson Davies	Off The Rails	6	14	10	58.33	0	0	1.5
10	Matt Fahey	Hold My Beer	5	13	7	65.00	1	0	3
10	Lucas Fenech	Shot Mate	5	13	7	65.00	0	0	2.5
12	Mary Bock	Octopusies	6	12	12	50.00	0	0	1.5
13	Duain Bauer	Shooters BAMN	3	11	1	91.67	0	1	3
14	Jimmy Flynn	Shot Mate	5	11	9	55.00	0	0	1
15	Lachlan Kompenhans	Eight Ball Bandits	6	11	13	45.83	0	0	0.5
16	Nicole Fielding	Octopusies	6	10	14	41.67	0	0	2
17	James Haining	Hold My Beer	3	9	3	75.00	0	0	3
18	Mark McDonagh	Chaos	4	9	7	56.25	0	0	2.5
19	Eliot Mead	Chaos	5	9	11	45.00	0	0	2
20	Belinda Marshall	Off The Rails	6	9	15	37.50	0	0	1
20	Jeremy Clarke	Off The Rails	6	9	15	37.50	0	0	1.5
22	Nick Obodin	Shooters BAMN	3	8	4	66.67	1	0	3
23	Rob Toia	Hold My Beer	4	8	8	50.00	0	0	2
23	Nick Pilat	Shot Mate	4	8	8	50.00	0	0	4
25	Gavin Redhead	Off The Rails	6	8	16	33.33	0	0	1

Pos	Player Name	Team Name	MP	FF	FA	FPC	MB	MS	HC
26	Belinda Dinga	Octopusies	4	7	9	43.75	0	0	1
27	Gavin Jenkinson	Chaos	3	6	6	50.00	0	0	2
28	Simon Kompenhans	Eight Ball Bandits	6	5	19	20.83	0	0	0.5
29	Bradley Russell	Octopusies	2	4	4	50.00	0	1	3
30	Scotty Denston	Shot Mate	1	3	1	75.00	0	0	2.5
30	Shayne McCulloch	Shot Mate	1	3	1	75.00	0	0	1.5
30	Chris Collins	Shot Mate	1	3	1	75.00	0	0	3
33	Warren Veivers *	Shot Mate	5	3	17	15.00	0	0	0.5
34	Roger Denston	Shot Mate	1	2	2	50.00	0	0	1.5
35	Aidan Kompenhans	Eight Ball Bandits	5	2	18	10.00	0	0	0.5
36	Trish Veivers *	Shot Mate	1	1	3	25.00	0	0	1
37	Klayton Ortlipp	Eight Ball Bandits	6	1	23	4.17	0	0	0.5
38	Harrison Glover	Eight Ball Bandits	1	0	4	0.00	0	0	0.5