Ipswich Eight Ball Association

Singles Stats: Blackball League 2026 - Season 2 (Open Grade)

Comp Start Date: 26-Jun-2026

Pos	Player Name	Team Name	MP	FF	FA	FPC
1	Zane Rowe	Ballers	1	5	1	83.33
2	Peter Kitchener	Ballers	2	9	3	75.00
3	Damien Elliott	Better With Age	5	21	9	70.00
3	Kai Craig	Ballers	5	21	9	70.00
5	Dallas Aitken	Knuckle Love	8	32	16	66.67
5	Renee Madson	The Rocky Guys	1	4	2	66.67
5	Nick Pilat	Ballers	1	4	2	66.67
8	Pat Broderick	Serious Ones	8	31	17	64.58
9	Tanya Matthews	Why So Serious	6	22	13	62.86
10	Bennon Anderson	Knuckle Love	8	30	18	62.50
10	Bradley Russell	Rack N Run	4	15	9	62.50
12	Zak Hannon	Better With Age	3	11	7	61.11
13	Jeff Williams-Jones	Knuckle Love	8	28	20	58.33
13	Adrian Navie	Serious Ones	8	28	20	58.33
13	Matt Evans	The Rocky Guys	6	21	15	58.33
13	Brad Jaenke	Why So Serious	2	7	5	58.33
17	Brett Broderick	Serious Ones	9	31	23	57.41
18	Lenny Stein	Pool Hall Junkies	7	24	18	57.14
19	Steve Craig	The Rocky Guys	3	10	8	55.56
20	Raymond Adams	Rack N Run	8	25	23	52.08
20	Arjay Delbridge	Ballers	8	25	23	52.08
22	Takunda Chinengundu	The Rocky Guys	2	6	6	50.00
22	Chris Hogan	Ballers	2	6	6	50.00
22	Jeorge Olpindo	The Rocky Guys	2	6	6	50.00
22	Jayden Craig	Nice Tips	1	3	3	50.00

Pos	Player Name	Team Name	MP	FF	FA	FPC
26	Tracey Doeblien	Why So Serious	8	22	24	47.83
27	Jason Rose	Pool Hall Junkies	8	22	26	45.83
28	Paul O'Shea	Better With Age	6	16	20	44.44
29	Ricky Towler	Pool Hall Junkies	8	21	27	43.75
30	Kerry Spengler	Why So Serious	4	10	13	43.48
31	Emilia Imfeld	The Rocky Guys	5	13	17	43.33
32	Mark Plowman	Rack N Run	8	20	28	41.67
32	Tom Vlasak	The Rocky Guys	4	10	14	41.67
34	Jodie Keidge	Nice Tips	7	17	25	40.48
35	Paul Delbridge	Ballers	4	9	15	37.50
36	Mick Goonan	Better With Age	8	17	31	35.42
37	Lisa Smith	Nice Tips	6	12	24	33.33
37	Abisha Taremba	The Rocky Guys	1	2	4	33.33
37	Stephen Wall	Ballers	2	4	8	33.33
40	Mary Bock	Why So Serious	4	7	15	31.82
41	Joel Slatter	The Rocky Guys	6	11	25	30.56
42	Anita Slatter	Nice Tips	8	9	39	18.75
43	Ben White	Rack N Run	1	1	5	16.67
44	Len Stein	Why So Serious	1	0	6	0.00