



Saturday Golf League Statistics

Date: 3/16/2019

2018 - 2019 SGL Putting Leaders (4 or more tournaments)

Name	Events Scored	Putts per Round
Geoff Miller	4	30.250
Tom Hegna	17	30.412
Gerry Owsianny	13	30.538
Ron Amstutz	5	30.600
Ed Mallue	6	31.000
Jeff Thursam	23	31.217
Daniel Shumaker	19	31.316
Sean Jung	6	31.500
Bob Owen	16	31.750
Al Dan	6	31.833
Randall Ross	17	31.941
Louis Movitz	5	32.000
Sean Phillips	19	32.316
Tyler Thursam	23	32.348
Steven "Bo" Montgomery	21	32.381
Graig Mantle	5	32.400
Ben Goodwin	19	32.421
Don Lucas	10	32.500
Nick Johnson	4	32.500
Tim Borgwardt	13	32.615
Dave Dean	27	32.778
Jeff Brunton	9	32.889
Elmer Schmidt	20	33.000
Bradley Walker	8	33.000

2018 - 2019 SGL Putting Leaders

(4 or more tournaments)

Name	Events Scored	Putts per Round
George Banach	20	33.200
Tim Friers	5	33.200
Tyler Damman	4	33.250
Austin Berger	4	33.250
Anthony Uribe	13	33.462
Terry Schreiber	13	33.462
Rick Schreiber	6	33.500
Brian Dempster	19	33.579
John Sharland	5	33.600
Bret Goers	8	33.625
Dan Gallegos	21	33.762
Mike Tobin	13	33.923
Marc Caporrino	24	34.000
Ron Eger	9	34.000
Steve Neil	9	34.000
Ed Chapman	7	34.000
Adam Dizes	7	34.000
Oscar Delgado	11	34.091
Mark Pfeffer	12	34.167
Matthew Leonard	4	34.250
JR Blaszek	19	34.368
Billy Herrin	8	34.375
John Wilhelm	18	34.444
Richard Pilewicz	16	34.625
Richard Perry	25	34.680
Ryan Stephens	18	35.056
Frank Vutrano	10	35.200
June Vutrano	22	35.227

2018 - 2019 SGL Putting Leaders

(4 or more tournaments)

Name	Events Scored	Putts per Round
Steve Oliva	9	35.444
Mike Miller	14	35.500
Joe Pilewicz	19	35.526
Jeff Henriksen	13	35.615
Patrick Tacderan	9	35.778
Ted Robinson	15	35.800
Jerry Varriano	16	36.000
Zack Gieszler	11	36.000
Eddie Little	4	36.000
Joe Smouse	4	36.000
Prag Shah	15	36.200
Jeremy Walsh	4	36.250
Nic Lindner	9	36.889
Lee Hunefeld	6	37.000
Nandita Shah	12	37.083
John Leopold	8	37.125
Jim Milton	5	37.200
Lori Neiderman	23	37.565
Susan Schneider	7	37.714
Hiroko Kobayashi	10	38.000
Brennan Murray	6	38.000
Claudette Raphael	6	38.167

League Average: 33.957