



Saturday Golf League Statistics

Date: 3/15/2020

2019 - 2020 SGL Season Putting Leaders (4 or more tournaments)

Name	Events Scored	Putts per Round
Michael Broudy	11	29.364
Gerry Owsianny	6	30.333
Jeff Thursam	15	30.733
Bob Owen	17	30.941
Steve Neil	12	31.000
Daniel Shumaker	10	31.000
Randall Ross	9	31.111
Steve Tamparo	6	31.167
Steve Oliva	7	31.286
Elmer Schmidt	20	31.350
Ken Slagle	8	31.375
Jim Bieleniewicz	8	31.375
Mike Tobin	18	31.389
Mike Russell	5	31.600
Ben Goodwin	19	31.947
Terry Johnson	10	32.000
Anthony Uribe	10	32.000
Bret Goers	6	32.000
Lyn Warder	4	32.000
Dave Dean	26	32.077
Sean Phillips	4	32.500
Dan Gallegos	21	32.524
Kevin Gadowski	5	32.600
John Wilhelm	19	32.632

2019 - 2020 SGL Season Putting Leaders

(4 or more tournaments)

Name	Events Scored	Putts per Round
Lee Steelgrave	4	32.750
Mark Huttanus	6	32.833
JR Blaszek	14	32.857
Jim Dragon	8	32.875
Paul "Mick" Mickela	8	32.875
Steven "Bo" Montgomery	19	32.947
Marc Caporrino	14	33.071
Tom Hegna	16	33.125
Jeff Henriksen	10	33.200
Tyler Thursam	13	33.308
Adam Labbe	12	33.500
Ryan Stephens	4	33.500
Jared Nielsen	8	33.625
George Banach	21	33.714
Kris Saccuci	8	33.750
Terry Donnelly	4	33.750
Ron Sweat	14	33.929
Zack Gieszler	10	34.000
Al Palange	4	34.000
Jim Milton	4	34.000
Brian Dempster	12	34.083
Alan Nicholas	9	34.111
Brennan Murray	6	34.167
John Garner	4	34.250
June Vutrano	22	34.273
Rick Schreiber	5	34.400
Adam Dizes	20	34.450
Gareth Broudy	12	34.583

2019 - 2020 SGL Season Putting Leaders

(4 or more tournaments)

Name	Events Scored	Putts per Round
Chad Corwin	6	34.667
Richard Carroll	4	34.750
Jeff Coughran	14	34.929
Richard Pilewicz	12	35.000
Patrick Tacderan	11	35.091
Prag Shah	13	35.231
Oscar Delgado	4	35.250
Al Dan	4	35.500
Joe Smouse	7	35.571
Richard Perry	24	35.875
Amy Arnold	9	36.000
Ted Robinson	9	36.000
Joe Pilewicz	16	36.375
Jeffrey Evans	8	36.625
Jordan Heimann	4	36.750
Frank Vutrano	12	37.000
Nandita Shah	11	37.182
Chuck Garner	5	37.200
Lori Neiderman	13	37.308
Hiroko Kobayashi	8	38.125
Stephanie Davis	4	43.750

League Average: 33.540