

Superstars Pitching Standard

#	Last	First	IP	GP	GS	BF	#P	W	L	SV	SVO	BS	SV%	H	R	ER
16	Fleming	Albert	6	3	3	54	175	1	1	1	0	0	0 -	23	24	22
24	Williams	Malacai	6.2	3	1	30	123	1	0	0	0	0	0 -	6	7	6
29	Santana	Mercedes	7.1	3	1	41	129	1	1	1	0	0	0 -	14	8	5
Total			20	5	5	125	427	3	2	0	0	0	0 -	43	39	33

IP - Inning pitched
 GP - Games pitched
 GS - Games started

BF - Total batter faced
 #P - Total pitches
 W - Wins

L - Losses
 SV - Saves
 SVO - Save opportunities

BS - Blown saves
 SV% - Save percentage
 H - Hits allowed

R - Runs allowed
 ER - Earned runs allowed

#	Last	First	BB	SO	K-L	HBP	ERA	WHIP	LOB	BK	PIK	CS	SB	SB%	WP	BAA
16	Fleming	Albert	9	2	1	0	25.67	5.333	8	0	0	0	2	100	0	0.523
24	Williams	Malacai	5	3	1	0	6.3	1.65	5	0	0	0	1	100	0	0.24
29	Santana	Mercedes	5	2	0	0	4.773	2.591	12	0	0	0	1	100	0	0.4
Total			19	7	2	0	11.55	3.1	25	0	0	0	4	100	0	0.413

BB - Base on balls (walks)
 SO - Strikeouts
 K-L - Strikeouts looking
 HBP - Hit by pitch

ERA - Earned run average
 WHIP - Walks plus hits per inning pitched
 LOB - Runners left on base
 BK - Balks

PIK - Runners picked off
 CS - Runners caught stealing
 SB - Stolen bases allowed
 SB% - Stolen based allowed percentage

WP - Wild pitches
 BAA - Opponent batting average

Superstars Pitching Advanced

#	Last	First	IP	BF	P/IP	P/BF	<3%	LOO	1ST2OUT	123INN	<13	FIP	S%	FPS%	FPSO%	FPSW%	FPSH%	BB/INN
16	Fleming	Albert	6	54	29.2	3.241	59.26	3	0	0	1	12.14	53.1	50	48.15	3.7	48.15	1.5
24	Williams	Malacai	6.2	30	18.4	4.1	46.67	2	1	1	0	7.563	57.7	36.67	63.64	0	27.27	0.75
29	Santana	Mercedes	7.1	41	17.6	3.146	48.78	3	1	0	1	7.566	57.4	65.85	51.85	3.7	44.44	0.682
Total			10	125	21.4	3.416	52.8	8	2	1	2	8.939	55.7	52	52.31	3.08	43.08	0.95

IP - Innings Pitched

BF - Total batters faced

P/IP - Pitches per inning

P/BF - Pitches per batter faced

<3% - % of batters on or out in three pitches or less

LOO - Leadoff out (1st batter of inning)

1ST2OUT - Inning of 13 pitches or fewer

123INN - 1-2-3 Innings

<13 - Innings of 13 pitching or fewer

FIP - Fielding Independent Pitching

S% - Strike percentage

FPS% - First pitch strike percentage

FPSO% - % of FPS at-bats that result in an out

FPSW% - % of FPS at-bats that result in a walk

FPSH% - % of FPS at-bats that result in a hit

BB/INN - Walks per inning

#	Last	First	OBBINN	BBS	LOBB	LOBBS	SM%	K/BF	K/BB	WEAK%	HHB%	GO/AO	HR	LD%	FB%	GB%	BABIP	BA/RISP
16	Fleming	Albert	2	5	2	2	4.57	0.037	0.222	67.44	32.56	0.154	3	13.95	37.21	48.84	0.5	0.48
24	Williams	Malacai	2	1	2	1	7.32	0.1	0.6	72.73	27.27	3.333	2	0	31.82	68.18	0.2	0.375
29	Santana	Mercedes	3	1	1	0	3.88	0.049	0.4	91.18	8.82	0.188	2	0	73.53	26.47	0.375	0.375
Total			7	7	5	3	5.15	0.056	0.368	76.77	23.23	0.469	7	6.06	48.48	45.45	0.391	0.429

OBBINN - Zero-walk innings

BBS - Walks that score

LOBB - Leadoff walk (1st batter of inning)

LOBBS - Leadoff walk that scored (1st batter of inning)

SM% - % of total pitches that are swings and misses

K/BF - Strikeouts per batted faced

K/BB - Strikeouts per walk

WEAK% - % of batted balls weakly hit (fly balls and ground balls)

HHB% - % of batted ball that are line drives or hard ground balls

GO/AO - Ratio of ground outs to air outs

HR - Home runs allowed