



PLO QuickStats

BY PLO QUICKPRO

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Published by:

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FLOP EQUITY

ONE PAIR MATCH-UPS

OVERPAIR vs TWO PAIR (~30/70)

Board	
Q♠ 9♣ 2♦	
Hand	Equity
Q2**	71.06%
AA**	28.94%

BARE OVERPAIR vs BARE TOP TWO

Board	
K♠ 9♣ 6♦	
Hand	Equity
K♠ 9♥ 3♣ 2♠	73.54%
A♥ A♠ 7♥ 2♣	26.46%

Commentary: Each back-door flush draw (BDFD) adds ~ 2.50% (A♦ A♠ 7♦ 2♠ 32.44%).

Unlikely back-door straight draws add ~1.00% (A♦ A♠ J♦ 5♠ 33.78%).

More likely back-door straight draw adds ~3.50% (A♦ A♠ 5♦ 4♠ 36.10%).

Gut-shot adds ~11.0-15.0%, depending on how many back-door straight draws it has.

OVERPAIR + GUTSHOT + 2 BDFD + BDSD vs BARE TOP TWO PAIR

Board	
K♠ 9♣ 6♦	
Hand	Equity
K♣ 9♥ 3♠ 2♥	54.51%
A♠ A♣ 7♣ 5♠	45.49%

Commentary: To be flipping/slightly ahead of two pair on a rainbow board you basically need two back-door flush draws and an OESD.

OVERPAIR vs PAIR + 3 LIVE SIDECARDS (~60/40)

Board	
K♣ 7♦ 6♠	
Hand	Equity
AA23	58.95%
KQJ8	41.05%

OVERPAIR vs PAIR + FD (~35/65)

Board	
6♥ 8♥ 2♠	
Hand	Equity
A♠A♦K♥4♣	30.00%
J♥T♥7♠6♦	70.00%

OVERPAIR + FD vs PAIR + SIDECARDS + OESD (~60/40)

Board	
8♦ 9♠ 2♠	
Hand	Equity
A♠A♣K♠3♣	60.49%
J♦T♠9♣4♣	39.51%

OVERPAIR + FD vs SET (~35/65)

Board	
3♦ 9♠ 2♠	
Hand	Equity
K♠Q♠K♣7♦	34.76%
9♣9♦8♣6♥	65.24%

OVERPAIR + FD vs BARE TWO PAIR (~50/50)

Board	
3♦ 9♠ 2♠	
Hand	Equity
A♠ Q♠ A♣ 7♦	51.10%
K♥ 9♣ 8♣ 2♦	48.90%

OVERPAIR + FD vs PAIR + NFD

Board	
6♥ 8♥ 2♠	
Hand	Equity
Q♥ Q♦ J♠ 3♥	39.51%
A♥ J♥ 7♠ 6♦	60.49%

Commentary: Bare overpairs are usually weak on two-tone flops. Dominating flush draws are very powerful.

TOP PAIR + OVERCARDS vs MID PAIR + LOWER SIDECARDS (~65/35)

Board	
K♣ 2♥ 7♦	
Hand	Equity
AKQJ	66.27%
8765	33.73%

Commentary: Over-cards improve equity significantly but to be ahead of top pair you also need back-door flush/straight draws. Example:

Board: T♣ 2♥ 3♦

T♥ 9♣ 7♦ 6♠ 48.17%

A♣ K♦ Q♠ 3♣ 51.83%

PAIR + GOOD KICKERS vs PAIR + BAD KICKER (~67.5/32.5)

Board	
J♦ 6♥ 2♠	
Hand	Equity
QJ83	29.62%
AKJT	70.38%

Board	
J♦ 6♥ 2♠	
Hand	Equity
8765	33.45%
QT96	66.55%

Board	
J♦ 6♥ 2♠	
Hand	Equity
QJ98	35.97%
AKTJ	64.03%

PAIR vs 4 OVERCARDS (~60/40)

Board	
T♦ 3♥ 2♠	
Hand	Equity
T987	59.60%
AKQJ	40.40%

PAIR vs BARE FLUSH DRAW + BD STR DRAWS

Board	
K♣ 2♣ 7♦	
Hand	Equity
K♠ Q♠ 8♥ 5♥	56.89%
Q♦ T♠ 8♣ 5♣	43.11%

PAIR vs 13-CARD WRAP (~50/50)

Board	
K♠ 4♥ 7♦	
Hand	Equity
K♣ Q♦ J♠ 9♠	48.66%
J♥ 8♣ 6♥ 5♣	51.34%

TWO PAIR MATCH-UPS

TWO PAIR vs 13-CARD WRAP (~55/45)

Board	
K♠ 4♥ 7♦	
Hand	Equity
K♣ Q♦ J♠ 7♠	54.88%
J♥ 8♣ 6♥ 5♣	45.12%

TWO PAIR VS 13-CARD WRAP + FD (~45/55)

Board	
K♠ 4♥ 7♥	
Hand	Equity
K♣ Q♦ J♠ 7♠	43.54%
J♥ 8♣ 6♥ 5♣	56.46%

TWO PAIR VS 13-CARD WRAP + FD + PAIR (~40/60)

Board	
T♦ 7♠ 2♦	
Hand	Equity
K♦ J♣ T♠ 7♥	37.87%
J♠ 9♦ 8♦ 2♥	62.13%

TWO PAIR + OVERS vs TWO PAIR + UNDERS (~65/35)

Board	
Q♠ 6♥ 8♥	
Hand	Equity
A♦ K♠ Q♣ 8♠	66.83%
Q♦ 8♦ 3♥ 2♣	33.17%

TWO PAIR vs PAIR + FD (~50/50)

Board	
Q♠ 6♥ 8♥	
Hand	Equity
A♠Q♣6♦2♠	49.02%
K♥Q♥J♦3♦	50.98%

Board	
Q♠ 6♥ 8♥	
Hand	Equity
A♠Q♣6♦2♠	51.22%
K♥J♦8♦5♥	48.78%

BARE TOP TWO vs BOTTOM SET (~20/80)

Board	
T♣ 7♠ 2♦	
Hand	Equity
T♠7♥4♦3♣	21.95%
Q♥Q♦2♠2♥	78.05%

TOP TWO + 2 BDFD + BD STRAIGHT DRAWS vs BARE BOTTOM SET (~30/70)

Board	
T♣ 7♠ 2♦	
Hand	Equity
Q♦ J♠T♠7♦	31.95%
3♥3♦2♠2♥	68.05%

TRIPS

STRONG TRIPS vs WEAK TRIPS (~65/35)

Board	
6♠ 6♦ 9♣	
Hand	Equity
AKQ6	67.86%
6534	32.14%

Commentary: Having a pair decreases your equity by ~5.00% if you are ahead (AAQ6 would have 63.05%). It decreases your equity by about ~10.00% if you're already behind and your opponent doesn't have a pair himself.

TRIPS + OVERCARDS vs MADE FULL HOUSE (~60/40)

Board	
9♠ 8♦ 9♣	
Hand	Equity
AKQ9	39.53%
9832	60.47%

Commentary: Each clean overcard is worth ~12.00%.

TRIPS vs UNDER-FULL (~42/58)

Board	
9♠ 8♦ 9♣	
Hand	Equity
AKQ9	42.17%
8867	57.83%

TRIPS vs OVERPAIR + FLUSH DRAW (~70/30)

Board	
9♠ 8♠ 9♣	
Hand	Equity
9532	68.63%
A♠A♣Q♠4♣	31.37%

TRIPS vs 13-CARD WRAP (~60/40)

Board	
9♠ 6♠ 9♣	
Hand	Equity
9♥4♣3♦2♠	58.54%
A♦T♠8♣7♦	41.46%

Commentary: A flush draw only improves your equity by about 5.00% because of drawing dead on turn plus re-drawing factor.

TRIPS vs OESD + NFD (~60/40)

Board	
9♠ 6♠ 9♣	
Hand	Equity
9432	62.31%
A♠Q♠8♣7♣	37.69%

Commentary: Blockers can improve you trips dramatically, for example A♥T♥9♣5♠ would have 72.80% on the same board.

13-CARD WRAPS

13-CARD WRAP vs ONE PAIR (~55/45)

Board	
Q♥ 3♦ 4♠	
Hand	Equity
8♦ 7♦ 6♠ 5♠	55.00%
Q♣ J♠ 9♠ 8♣	45.00%

13-CARD WRAP + PAIR vs ONE PAIR (~60/40)

Board	
Q♥ 3♦ 4♠	
Hand	Equity
7♦ 6♠ 5♠ 4♦	60.85%
Q♣ J♠ 9♠ 8♣	39.15%

13-CARD WRAP + PAIR vs TWO PAIR (~50/50)

Board	
Q♥ 3♦ 4♠	
Hand	Equity
7♦ 6♠ 5♠ 4♦	50.00%
Q♣ J♠ 9♠ 4♣	50.00%

13-CARD WRAP + PAIR vs PAIR + FD (~40/60)

Board	
Q♥ 3♦ 4♥	
Hand	Equity
7♦ 6♠ 5♠ 4♦	38.05%
Q♣ J♠ 9♥ 8♥	61.95%

13-CARD WRAP NO PAIR vs PAIR + FD (~30/70)

Board	
Q♥ 3♦ 4♥	
Hand	Equity
8♦ 7♦ 6♠ 5♠	31.95%
Q♣ J♠ 9♥ 8♥	68.05%

13-CARD WRAP vs SETS (~40/60)

Board	
Q♥ 3♦ 4♠	
Hand	Equity
8♣ 7♦ 6♠ 5♠	40%
Q♣ Q♠ T♣ 9♠	60%

13-CARD WRAP + NFD vs SET (~50/50)

Board	
Q♥ 3♦ 4♦	
Hand	Equity
A♦ 7♦ 6♠ 5♠	50.37%
Q♣ Q♠ T♣ 9♠	49.63%

13-CARD WRAP + PAIR vs OESD + FD + OVERCARD (~45/55)

Board	
8♠ 2♠ 7♣	
Hand	Equity
J♥ T♦ 9♣ 7♥	45.43%
K♠ T♥ 9♠ 3♦	54.57%

13-CARD WRAP vs OVERPAIR ON TRIPS (~35/65)

Board	
3♠ 2♦ 3♣	
Hand	Equity
K♣ 5♣ 6♥ 4♦	36.71%
A♦ A♠ J♣ 9♣	63.29%

13-CARD WRAP vs STRAIGHT (~47/53)

Board	
J♥ 9♠ 7♦	
Hand	Equity
KQT*	43.75%
T8**	56.25%

Board	
T♥ 9♠ 7♦	
Hand	Equity
KQJ*	50.91%
86**	49.09%

13-CARD (NUT) WRAP vs DOMINATED STRAIGHT DRAW (~65/35)

Board	
T♠ 9♣ 5♦	
Hand	Equity
KQJ*	64.37%
J87*	35.63%

Commentary: The nut 13-card wrap is a very powerful draw. Whenever there is a flush draw it is devalued significantly, especially if it does not also have a pair.

FLUSH DRAWS

FLUSH DRAW vs STRAIGHT (~35/65)

Board J♠ T♠ Q♣	
Hand	Equity
8♦7♦6♠4♠	35.61%
A♦K♦3♠2♣	64.39%

FLUSH DRAW + BD TWO PAIR/TRIPS vs OVERPAIR (~40/60)

Board 2♠ 3♠ 4♣	
Hand	Equity
Q♦T♠9♠8♥	40.61%
A♦A♠K♦J♣	59.39%

FLUSH DRAW + OVERPAIR vs SUPER WRAP (~60/40)

Board 6♥ 9♥ Q♠	
Hand	Equity
A♠A♥3♦2♥	58.17%
J♠T♦8♣7♦	41.83%

FLUSH DRAW + OVERPAIR vs SET (~33/66)

Board J♠ 6♠ 2♣	
Hand	Equity
K♠K♣8♠3♦	33.66%
A♦J♦J♥3♥	66.34%

Commentary: Add a BDFD and some BD Straight Draws: K♠K♣8♠7♣ 40.00%

FLUSH DRAW + GUTSHOT vs TWO PAIR (~42.5/57.5)

Board	
Q♣ J♠ 2♠	
Hand	Equity
9♠ 8♠ 6♦ 7♦	39.27%
Q♥ J♥ 4♥ 3♠	60.73%

Board	
Q♣ J♠ 2♠	
Hand	Equity
A♠ T♠ 6♦ 7♦	43.90%
Q♠ J♥ 8♥ 3♠	56.10%

Board	
Q♣ J♠ 2♠	
Hand	Equity
A♠ K♠ 7♦ 6♦	45.73%
Q♠ J♥ 8♥ 3♠	54.27%

Commentary: Adding bottom pair to any of these simulations increases the flush draw's equity by 10.00-15.00%.

FLUSH DRAW + TWO PAIR vs STRAIGHT (~55/45)

Board	
Q♣ T♠ 9♣	
Hand	Equity
Q♦ T♣ 8♣ 2♦	54.63%
K♠ J♥ 7♥ 6♥	45.37%

Commentary: On a blank turn, Q♦ T♣ 8♣ 2♦ drops to ~33.00%.

MULTI-WAY POTS

OVERPAIR vs 13-CARD WRAP + FD vs TOP TWO PAIR

Board J♣ 2♣ 9♠	
Hand	Equity
A♠A♦7♥4♦	11.41%
Q♣T♦8♣7♠	65.02%
K♥J♦9♦4♥	23.57%

OVERPAIR + NFD vs 13-CARD WRAP + FD vs TOP TWO PAIR

Board J♣ 2♣ 9♠	
Hand	Equity
A♣A♦7♥4♣	39.94%
Q♣T♦8♣7♠	35.14%
K♥J♦9♦4♥	24.92%

OVERPAIR vs TOP PAIR + FLUSH DRAW vs MIDDLE PAIR + NFD

Board Q♣ 7♠ 2♠	
Hand	Equity
A♣A♦T♥4♦	21.77%
K♠Q♦J♠8♠	26.43%
A♠7♦6♠5♥	51.80%

PAIR + 13-CARD STRAIGHT DRAW + BDFD vs DOMINATED 13-CARD
WRAP + FD vs TOP TWO PAIR

Board	
J♣ 2♣ 9♠	
Hand	Equity
K♠Q♠J♥T♣	24.47%
Q♣T♦8♣7♠	43.54%
K♥J♦9♦4♥	31.98%

TWO PAIR vs FLUSH DRAW vs 13-CARD WRAP

Board	
9♣ 7♠ 2♠	
Hand	Equity
A♦K♦9♠7♦	32.88%
K♠Q♦5♦3♠	34.08%
J♣T♦8♠4♣	33.03%

SET vs FLUSH DRAW vs 13-CARD WRAP

Board	
9♣ 7♠ 2♠	
Hand	Equity
K♦9♠9♦7♦	44.59%
K♠Q♦5♦3♠	27.48%
J♣T♦8♠4♣	27.93%

TWO PAIR vs FLUSH DRAW vs STRAIGHT

Board	
9♣ 7♠ 6♠	
Hand	Equity
A♦K♦9♠7♦	21.32%
K♠Q♦5♦3♠	30.78%
J♣T♦8♠4♣	47.90%

SET vs FLUSH DRAW vs STRAIGHT

Board	
9♣ 7♠ 6♠	
Hand	Equity
K♦9♠9♦7♦	35.29%
K♠Q♦5♦3♠	26.58%
J♣T♦8♠4♣	38.14%

13-CARD WRAP vs TOP TWO vs INFERIOR 13-CARD + PAIR

Board	
J♣ 9♠ 2♦	
Hand	Equity
K♣Q♥T♥3♣	42.87%
A♦K♦J♠9♦	40.24%
J♥T♠8♥7♠	16.89%

Commentary: In multi-way pots, live back-door flush draws improve your equity by ~4.00% (8♥7♠T♦J♥ in the same simulation only has 12.01% equity. The 13-CARD WRAP picks almost all of these extra points, going up to 47.30%).

Commentary: Live flush draws are very important in multi-way pots.

PRE-FLOP EQUITY

AA, KK, BROADWAY HANDS

PRE-FLOP	
Hand	Equity
AA**, KK**, BBBB	60.76%
JT98	39.24%

PRE-FLOP	
Hand	Equity
AA**, KK**, BBBB	64.62%
AKJ9	35.38%

PRE-FLOP	
Hand	Equity
AA**, KK**, BBBB	59.10%
5678	40.90%

PRE-FLOP	
Hand	Equity
AA**, KK**, BBBB	66.29%
TT85	33.71%

PRE-FLOP	
Hand	Equity
AA**, KK**, BBBB	60.15%
6677	39.85%

LOW RUNDOWNS vs BIG PAIRS

BIG PAIR VS RAINBOW LOW RUNDOWN

PRE-FLOP	
Hand	Equity
AA**, KK**, QQ**	62.62%
7♠6♣5♥4♦	37.38%

BIG PAIRS vs SINGLE-SUITED LOW RUNDOWN

PRE-FLOP	
Hand	Equity
AA**, KK**, QQ**	59.50%
7♠6♥5♣4♠	40.50%

BIG PAIRS vs DOUBLE-SUITED LOW RUNDOWN

PRE-FLOP	
Hand	Equity
AA**, KK**, QQ**	56.30%
7♣6♣5♠4♠	43.70%

KK HANDS

PRE-FLOP	
Hand	Equity
KK**	62.51%
****	37.49%

PRE-FLOP	
Hand	Equity
KK**	55.92%
A***	44.08%

PRE-FLOP	
Hand	Equity
KK**	54.82%
20%	45.18%

PRE-FLOP	
Hand	Equity
KK**	48.35%
10%	51.65%

PRE-FLOP	
Hand	Equity
K♠K♣J♠T♣	53.95%
10%	46.05%

PRE-FLOP	
Hand	Equity
A♠K♣K♠T♣	59.21%
10%	40.79%

*Commentary: KK** doesn't do well against a tight 3betting range. Connectedness and suitedness add considerable equity. Kings will get its equity value from opponents playing lower pocket pairs and off-suit hands. AKK* is much stronger than other KK** hands because it lowers the chances of running into AA dramatically and it also out-kicks other A*** hands when an Ace flops. As we saw before, the nut flush draw will also add a lot of value to a hand.*

Post-flop Tables

Implied Odds given pot-sized turn and river bets

	Payoff Frequency										
Outs	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
0	-\$110	-\$110	-\$110	-\$100	-\$100	-\$100	-\$100	-\$100	-\$100	-\$100	-\$100
1	-\$93	-\$92	-\$91	-\$90	-\$90	-\$89	-\$88	-\$87	-\$87	-\$86	-\$85
2	-\$85	-\$84	-\$82	-\$81	-\$79	-\$78	-\$76	-\$75	-\$73	-\$72	-\$70
3	-\$78	-\$75	-\$73	-\$71	-\$69	-\$66	-\$64	-\$62	-\$60	-\$57	-\$55
4	-\$70	-\$67	-\$64	-\$61	-\$58	-\$55	-\$52	-\$49	-\$46	-\$43	-\$40
5	-\$62	-\$59	-\$55	-\$51	-\$48	-\$44	-\$40	-\$36	-\$33	-\$29	-\$25
6	-\$55	-\$51	-\$46	-\$42	-\$37	-\$33	-\$28	-\$24	-\$19	-\$15	-\$10
6.5	-\$51	-\$46	-\$42	-\$37	-\$32	-\$27	-\$22	-\$17	-\$12	-\$4	-\$3
7	-\$48	-\$42	-\$37	-\$32	-\$27	-\$21	-\$16	-\$11	-\$6	\$0	\$5
7.5	-\$44	-\$38	-\$33	-\$27	-\$21	-\$16	-\$10	-\$4	\$1	\$7	\$13
8	-\$40	-\$34	-\$28	-\$22	-\$16	-\$10	-\$4	\$2	\$8	\$14	\$20
8.5	-\$36	-\$30	-\$24	-\$17	-\$11	-\$4	\$2	\$8	\$15	\$21	\$28
9	-\$33	-\$26	-\$19	-\$12	-\$6	\$1	\$8	\$15	\$22	\$28	\$35
9.5	-\$29	-\$22	-\$15	-\$7	\$0	\$7	\$14	\$21	\$28	\$35	\$43
10	-\$25	-\$18	-\$10	-\$3	\$5	\$13	\$20	\$28	\$35	\$43	\$50
10.5	-\$21	-\$13	-\$6	\$2	\$10	\$18	\$26	\$34	\$42	\$50	\$58
11	-\$18	-\$9	-\$1	\$7	\$16	\$24	\$32	\$40	\$50	\$57	\$65
11.5	-\$14	-\$5	\$4	\$12	\$21	\$29	\$38	\$47	\$55	\$64	\$73
12	-\$10	-\$1	\$8	\$17	\$26	\$35	\$44	\$53	\$62	\$71	\$80
13	-\$3	\$7	\$17	\$27	\$37	\$46	\$56	\$66	\$76	\$85	\$95
14	\$5	\$16	\$26	\$37	\$47	\$58	\$68	\$79	\$89	\$100	\$110
15	\$13	\$24	\$35	\$46	\$58	\$69	\$80	\$91	\$103	\$104	\$125

Commentary: Assuming a reasonable amount of money behind, the implied odds decision is most worth thinking about when we have somewhere in the range of 8-10 outs. Any more than that and we will usually have a clear call.

Source: Advanced PLO Theory by Tom Chambers

Required Fold frequency – All-In Semi-bluff Bet

	Bet Size (% of pot)							
Equity	50%	60%	70%	80%	90%	100%	110%	120%
0%	33%	38%	41%	44%	47%	50%	52%	55%
5%	29%	33%	37%	40%	43%	46%	48%	51%
10%	23%	28%	32%	35%	38%	41%	44%	46%
15%	17%	21%	25%	29%	32%	35%	38%	41%
20%	9%	14%	18%	22%	25%	29%	32%	34%
25%	n/a	5%	9%	13%	17%	20%	23%	26%
30%	n/a	n/a	n/a	2%	6%	9%	12%	15%
35%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1%
40%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

	Bet Size (% of pot)							
Equity	130%	140%	150%	160%	170%	180%	190%	200%
0%	57%	58%	60%	62%	63%	64%	66%	67%
5%	53%	55%	57%	58%	60%	61%	62%	64%
10%	48%	50%	52%	54%	56%	57%	59%	60%
15%	43%	45%	47%	49%	51%	53%	54%	56%
20%	37%	39%	41%	43%	45%	47%	48%	50%
25%	29%	31%	33%	35%	38%	39%	41%	43%
30%	18%	21%	23%	25%	28%	30%	32%	33%
35%	4%	7%	9%	12%	14%	16%	18%	20%
40%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Commentary: These two tables display the frequency with which our opponents have to fold for our semi-bluffs to turn a profit, given what percentage of the pot we shove all-in for, and how much pot equity we have. We cover this extensively in the PLO QuickPro lessons, but I included this table to remind you how integral semi-bluffing is to your success as a PLO player. Here, notice how infrequently our bluffs have to work when we supplement our fold equity with some pot equity. These concepts are most applicable in three-bet pots facing a c-bet, semi-bluffing the turn against an aggressive player, or semi-bluff check/raising the turn.

Source: Advanced PLO Theory by Tom Chambers