

## College Bowling - Medium #1



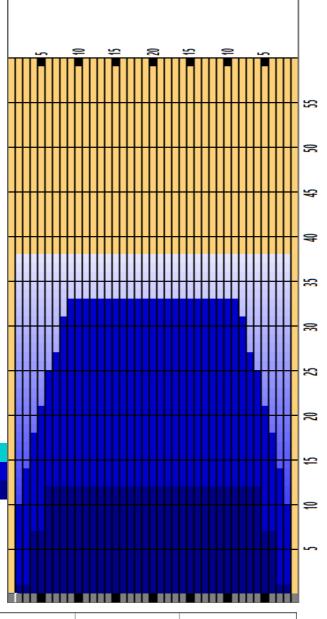
Oil Pattern Distance 38 Reverse Brush Drop 33 Oil Per Board 50 ul
Forward Oil Total 9.9 mL Reverse Oil Total 23.35 mL Volume Oil Total 33.25 mL
Tank Configuration N/A Tank A Conditioner Tank B Conditioner

	START	STOP	LOADS	SPEED	TANK	CROSSED	START	END	FEET	T.OIL
1	2L	2R	2	14	Α	74	0.0	1.9	1.9	3700
2	4L	4R	2	18	Α	66	1.9	7.0	5.1	3300
3	6L	6R	2	18	Α	58	7.0	12.1	5.1	2900
4	2L	2R	0	22	Α	0	12.1	38.0	25.9	0

2 9L 9R 1 14 A 23 33.0 31.1 -1.9 1150 3 8L 8R 2 14 A 50 31.1 27.2 -3.9 2500 4 7L 7R 1 14 A 27 27.2 25.3 -1.9 1350 5 6L 6R 2 14 A 58 25.3 21.4 -3.9 2900 6 5L 5R 2 14 A 62 21.4 17.5 -3.9 3100 7 4L 4R 2 14 A 66 17.5 13.6 -3.9 3300 8 3L 3R 2 14 A 70 13.6 9.7 -3.9 3500 9 2L 2R 3 10 A 111 9.7 5.5 -4.2 5550		START	STOP	LOADS	SPEED	TANK	CROSSED	START	END	FEET	T.OIL
3     8L     8R     2     14     A     50     31.1     27.2     -3.9     2500       4     7L     7R     1     14     A     27     27.2     25.3     -1.9     1350       5     6L     6R     2     14     A     58     25.3     21.4     -3.9     2900       6     5L     5R     2     14     A     62     21.4     17.5     -3.9     3100       7     4L     4R     2     14     A     66     17.5     13.6     -3.9     3300       8     3L     3R     2     14     A     70     13.6     9.7     -3.9     3500       9     2L     2R     3     10     A     111     9.7     5.5     -4.2     5550	1	2L	2R	0	18	Α	0	38.0	33.0	-5.0	0
4       7L       7R       1       14       A       27       27.2       25.3       -1.9       1350         5       6L       6R       2       14       A       58       25.3       21.4       -3.9       2900         6       5L       5R       2       14       A       62       21.4       17.5       -3.9       3100         7       4L       4R       2       14       A       66       17.5       13.6       -3.9       3300         8       3L       3R       2       14       A       70       13.6       9.7       -3.9       3500         9       2L       2R       3       10       A       111       9.7       5.5       -4.2       5550	2	9L	9R	1	14	Α	23	33.0	31.1	-1.9	1150
5     6L     6R     2     14     A     58     25.3     21.4     -3.9     2900       6     5L     5R     2     14     A     62     21.4     17.5     -3.9     3100       7     4L     4R     2     14     A     66     17.5     13.6     -3.9     3300       8     3L     3R     2     14     A     70     13.6     9.7     -3.9     3500       9     2L     2R     3     10     A     111     9.7     5.5     -4.2     5550	3	8L	8R	2	14	Α	50	31.1	27.2	-3.9	2500
6 5L 5R 2 14 A 62 21.4 17.5 -3.9 3100 7 4L 4R 2 14 A 66 17.5 13.6 -3.9 3300 8 3L 3R 2 14 A 70 13.6 9.7 -3.9 3500 9 2L 2R 3 10 A 111 9.7 5.5 -4.2 5550	4	7L	7R	1	14	Α	27	27.2	25.3	-1.9	1350
7     4L     4R     2     14     A     66     17.5     13.6     -3.9     3300       8     3L     3R     2     14     A     70     13.6     9.7     -3.9     3500       9     2L     2R     3     10     A     111     9.7     5.5     -4.2     5550	5	6L	6R	2	14	Α	58	25.3	21.4	-3.9	2900
8 3L 3R 2 14 A 70 13.6 9.7 -3.9 3500 9 2L 2R 3 10 A 111 9.7 5.5 -4.2 5550	6	5L	5R	2	14	Α	62	21.4	17.5	-3.9	3100
9 2L 2R 3 10 A 111 9.7 5.5 -4.2 5550	7	4L	4R	2	14	Α	66	17.5	13.6	-3.9	3300
	8	3L	3R	2	14	Α	70	13.6	9.7	-3.9	3500
10 2L 2R 0 10 A 0 5.5 0.0 -5.5 0	9	2L	2R	3	10	Α	111	9.7	5.5	-4.2	5550
	10	2L	2R	0	10	Α	0	5.5	0.0	-5.5	0

Cleaner Ratio Main Mix NA Cleaner Ratio Back End Mix NA Cleaner Ratio Back End Distance NA Buffer RPM:  $4 = 700 \mid 3 = 500 \mid 2 = 200 \mid 1 = 100$ 

Forward Reverse Combined



Description Outside Track:Middle Middle Track:Middle Inside Track:Middle MIddle: Inside Track Middle:Middle:Middle:Track Middle:Outside Track  Track Zone Ratio 1.59 1.01 1 1 1.01 1.59	Item	3L-7L:18L-18R	8L-12L:18L-18R	13L-17L:18L-18R	18L-18R:17R-13R	18L-18R:12R-8R	18L-18R:7R-3R
Track Zone Ratio 1.59 1.01 1 1 1.01 1.59	Description	Outside Track:Middle	Middle Track:Middle	Inside Track:Middle	Mlddle: Inside Track	Middle:Middle Track	Middle:Outside Track
	Track Zone Ratio	1.59	1.01	1	1	1.01	1.59

