

# Multi Stack NEBA - Bowl-o-Rama



Oil Pattern Distance: **43 Feet**  
 Forward Oil Total: **14.46 mL**  
 Forward Boards Crossed: **370 Boards**

Reverse Brush Drop: **28 Feet**  
 Reverse Oil Total: **11.67 mL**  
 Reverse Boards Crossed: **246 Boards**

Oil Per Board: **Multiple uL**  
 Volume Oil Total: **26.13 mL**  
 Total Boards Crossed: **616 Boards**

	Start	Stop	Loads	Mics	Speed	Crossed	Start	End	Feet	T.Oil
1	12L	12R	2	60	14	34	0.0	1.9	1.9	1700
2	10L	10R	2	50	14	42	1.9	5.8	3.9	2100
3	5L	5R	3	40	18	93	5.8	13.4	7.6	4650
4	8L	8R	2	40	18	50	13.4	18.5	5.1	2500
5	14L	14R	2	40	18	26	18.5	23.6	5.1	1300
6	15L	15R	2	30	18	22	23.6	28.7	5.1	1100
7	9L	9R	1	30	14	23	28.7	30.6	1.9	1150
8	10L	10R	2	30	14	42	30.6	34.5	3.9	2100
9	11L	11R	2	25	18	38	34.5	39.6	5.1	1900
10	2L	2R	0	20	22	0	39.6	43.0	3.4	0

Forward Reverse More

	Start	Stop	Loads	Mics	Speed	Crossed	Start	End	Feet	T.Oil
1	2L	2R	0	60	30	0	43.0	28.0	-15.0	0
2	12L	12R	2	60	18	34	28.0	22.9	-5.1	1700
3	10L	10R	2	50	18	42	22.9	17.8	-5.1	2100
4	9L	9R	2	50	18	46	17.8	12.7	-5.1	2300
5	7L	7R	2	45	14	54	12.7	8.8	-3.9	2700
6	3L	3R	2	40	14	70	8.8	4.9	-3.9	3500
7	2L	2R	0	40	14	0	4.9	0.0	-4.9	0

Forward Reverse More

Conditioner:  
Type In or Select One

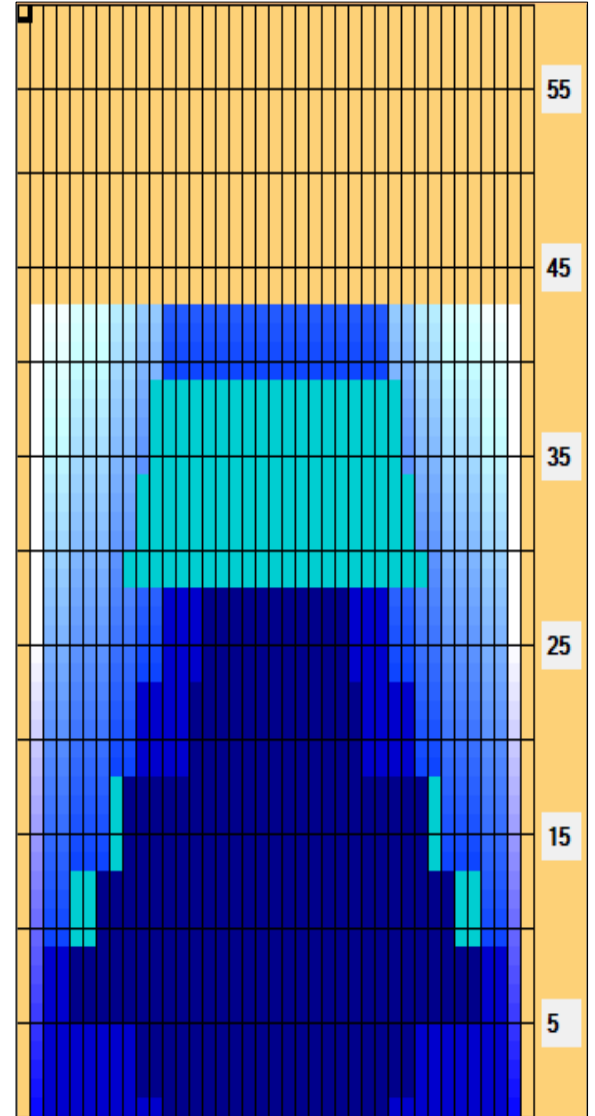
TransferType:  
Type In or Select One

Forward

Reverse

Combined

Buff



This Pattern is part of a series called "Multi Stack". The patterns will utilize 2 key features in the Kegel Machines. The first feature is "Reverse Drop Brush" (RDB) and the second is "Variable Mic Load Stream" (VML). The key around this series is that once the load structure is set you can easily fine tune the pattern through the VML to change volume and the RDB to open up the mid lane while being able to load and unload the brush simultaneously in various parts of the pattern.

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
Description	Outside Track:Middle	Middle Track:Middle	Inside Track:Middle	Middle: Inside Track	Middle:Middle Track	Middle:Outside Track
Track Zone Ratio	7	1.7	1.03	1.03	1.7	7

