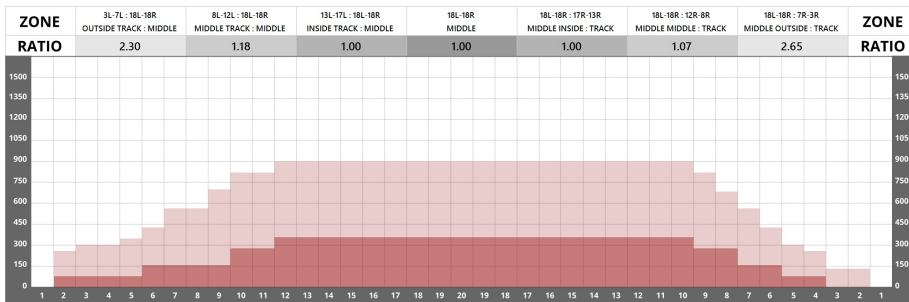




# 26 VIPER 37



|             |         |          |           |
|-------------|---------|----------|-----------|
| DISTANCE:   | 37 FEET | VOLUME:  | 25.555 mL |
| RATIO:      | 2.65:1  | FORWARD: | 9.4 mL    |
| DROP BRUSH: | 34 FEET | REVERSE: | 16.155 mL |
| TANKS:      | FIRE    | PUMP:    | MULTI     |



## FORWARD LOADS DATA

| # | START | STOP | LOADS | MICS | SPEED | BUFF | TANK     | DISTANCE | T.OIL |
|---|-------|------|-------|------|-------|------|----------|----------|-------|
| 1 | 6L    | 6R   | 2     | 40   | 18    | 500  | A - FIRE | 0 → 3    | 2,320 |
| 2 | 2L    | 4R   | 2     | 40   | 18    | 500  | A - FIRE | 3 → 8    | 2,800 |
| 3 | 10L   | 8R   | 3     | 40   | 18    | 500  | A - FIRE | 8 → 15   | 2,760 |
| 4 | 12L   | 10R  | 2     | 40   | 18    | 500  | A - FIRE | 15 → 20  | 1,520 |
| 5 | 2L    | 2R   | 0     | 45   | 18    | 500  | A - FIRE | 20 → 29  | 0     |
| 6 | 2L    | 2R   | 0     | 45   | 22    | 500  | A - FIRE | 29 → 37  | 0     |

## REVERSE LOADS DATA

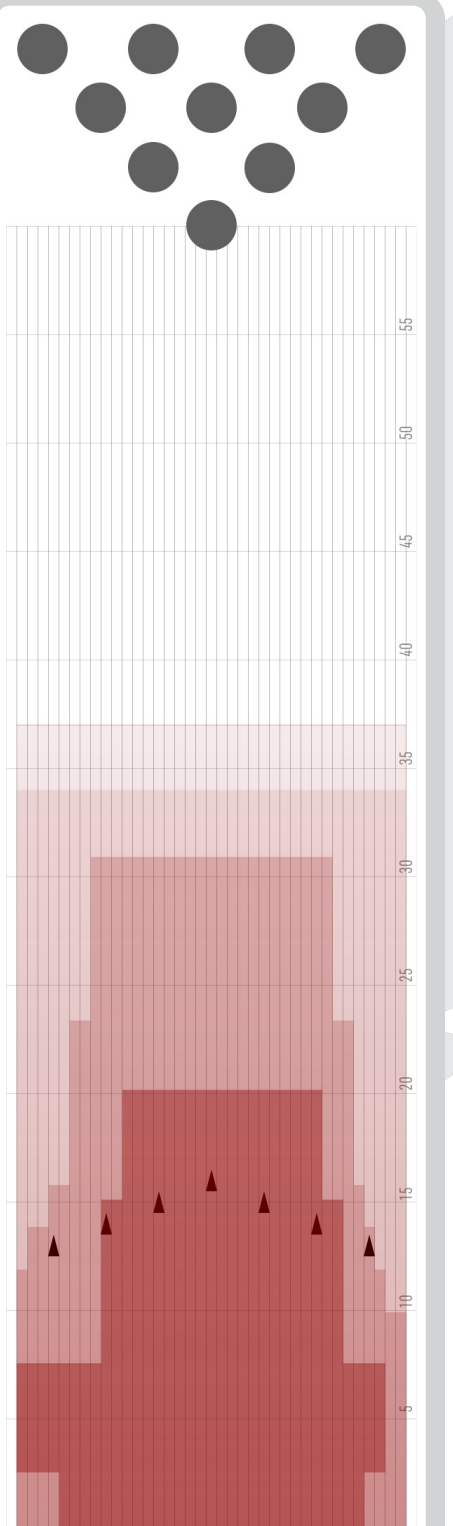
| # | START | STOP | LOADS | MICS | SPEED | BUFF | TANK     | DISTANCE | T.OIL |
|---|-------|------|-------|------|-------|------|----------|----------|-------|
| 1 | 2L    | 2R   | 0     | 45   | 22    | 500  | A - FIRE | 34 → 31  | 0     |
| 2 | 9L    | 9R   | 3     | 45   | 18    | 500  | A - FIRE | 31 → 23  | 3,105 |
| 3 | 7L    | 7R   | 3     | 45   | 18    | 500  | A - FIRE | 23 → 16  | 3,645 |
| 4 | 5L    | 6R   | 1     | 45   | 14    | 500  | A - FIRE | 16 → 14  | 1,350 |
| 5 | 3L    | 5R   | 1     | 45   | 14    | 500  | A - FIRE | 14 → 12  | 1,485 |
| 6 | 2L    | 4R   | 1     | 45   | 14    | 500  | A - FIRE | 12 → 10  | 1,575 |
| 7 | 2L    | 2R   | 3     | 45   | 14    | 500  | A - FIRE | 10 → 4   | 4,995 |
| 8 | 2L    | 2R   | 0     | 45   | 14    | 500  | A - FIRE | 4 → 0    | 0     |

### THIS PATTERN IS DESIGNED FOR:

VARIABLE MICROLITER STREAMS | REVERSE DROP BRUSH

This pattern may require adjustments if using a lane machine that does not have these features

Created Jan 15, 2026 - Rendered for Atlas Pro.



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