

## Kesä2024



Oil Pattern Distance Forward Oil Total Tank Configuration 41 10.85 mL A Only Reverse Brush Drop Reverse Oil Total Tank A Conditioner

8.65 mL K Current

41

Oil Per Board Volume Oil Total Tank B Conditioner 50 ul 19.5 mL K Current

| 2     9L     9R     2     18     3     46     2.5     7.6     5.1     2300       3     10L     10R     3     18     3     63     7.6     15.2     7.6     3150       4     12L     12R     2     18     3     34     15.2     20.3     5.1     1700       5     2L     2R     0     18     3     0     20.3     28.0     7.7     0 | 1     2L     2R     2     18     3     74     0.0     2.5     2.5     3700       2     9L     9R     2     18     3     46     2.5     7.6     5.1     2300       3     10L     10R     3     18     3     63     7.6     15.2     7.6     3150       4     12L     12R     2     18     3     34     15.2     20.3     5.1     1700       5     2L     2R     0     18     3     0     20.3     28.0     7.7     0 |   |       |      |       |       |        |         |       |      |      |       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-------|------|-------|-------|--------|---------|-------|------|------|-------|
| 2     9L     9R     2     18     3     46     2.5     7.6     5.1     2300       3     10L     10R     3     18     3     63     7.6     15.2     7.6     3150       4     12L     12R     2     18     3     34     15.2     20.3     5.1     1700       5     2L     2R     0     18     3     0     20.3     28.0     7.7     0 | 2     9L     9R     2     18     3     46     2.5     7.6     5.1     2300       3     10L     10R     3     18     3     63     7.6     15.2     7.6     3150       4     12L     12R     2     18     3     34     15.2     20.3     5.1     1700       5     2L     2R     0     18     3     0     20.3     28.0     7.7     0                                                                                  |   | START | STOP | LOADS | SPEED | BUFFER | CROSSED | START | END  | FEET | T.OIL |
| 3 10L 10R 3 18 3 63 7.6 15.2 7.6 3150<br>4 12L 12R 2 18 3 34 15.2 20.3 5.1 1700<br>5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                | 3 10L 10R 3 18 3 63 7.6 15.2 7.6 3150<br>4 12L 12R 2 18 3 34 15.2 20.3 5.1 1700<br>5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                                                                                                 | 1 | 2L    | 2R   | 2     | 18    | 3      | 74      | 0.0   | 2.5  | 2.5  | 3700  |
| 4 12L 12R 2 18 3 34 15.2 20.3 5.1 1700<br>5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                                                         | 4 12L 12R 2 18 3 34 15.2 20.3 5.1 1700<br>5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                                                                                                                                          | 2 | 9L    | 9R   | 2     | 18    | 3      | 46      | 2.5   | 7.6  | 5.1  | 2300  |
| 5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                                                                                                   | 5 2L 2R 0 18 3 0 20.3 28.0 7.7 0                                                                                                                                                                                                                                                                                                                                                                                    | 3 | 10L   | 10R  | 3     | 18    | 3      | 63      | 7.6   | 15.2 | 7.6  | 3150  |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     | 4 | 12L   | 12R  | 2     | 18    | 3      | 34      | 15.2  | 20.3 | 5.1  | 1700  |
| 6 2L 2R 0 22 3 0 28.0 41.0 13.0 0                                                                                                                                                                                                                                                                                                  | 6 2L 2R 0 22 3 0 28.0 41.0 13.0 0                                                                                                                                                                                                                                                                                                                                                                                   | 5 | 2L    | 2R   | 0     | 18    | 3      | 0       | 20.3  | 28.0 | 7.7  | 0     |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     | 6 | 2L    | 2R   | 0     | 22    | 3      | 0       | 28.0  | 41.0 | 13.0 | 0     |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |
|                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |   |       |      |       |       |        |         |       |      |      |       |

|   | START | STOP | LOADS | SPEED | BUFFER | CROSSED | START | END  | FEET | T.OIL |
|---|-------|------|-------|-------|--------|---------|-------|------|------|-------|
| 1 | 2L    | 2R   | 0     | 26    | 3      | 0       | 41.0  | 35.0 | -6.0 | 0     |
| 2 | 14L   | 14R  | 3     | 22    | 3      |         | 35.0  | 25.7 | -9.3 | 1950  |
| 3 | 13L   | 13R  | 3     | 18    | 3      | 45      | 25.7  | 18.1 | -7.6 | 2250  |
| 4 | 12L   | 12R  | 3     | 14    | 3      | 51      | 18.1  | 12.2 | -5.9 | 2550  |
| 5 | 11L   | 11R  | 2     | 14    | 3      | 38      | 12.2  | 8.3  | -3.9 | 1900  |
| 6 | 2L    | 2R   | 0     | 14    | 3      | 0       | 8.3   | 0.0  | -8.3 | 0     |
|   |       |      |       |       |        |         |       |      |      |       |
|   |       |      |       |       |        |         |       |      |      |       |
|   |       |      |       |       |        |         |       |      |      |       |

Cleaner Ratio Main Mix 50:1 Forward
Cleaner Ratio Back End Mix 36.5:1 Reverse
Cleaner Ratio Back End Distance 59 Combined
Buffer RPM: 4 = 700 | 3 = 500 | 2 = 200 | 1 = 100

| 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:Middle | Middle:Middle  | Inside:Middle   | MIddle: Inside  | Middle:Middle  | Middle:Outside |
| Track Zone Ratio | 10             | 2,78           | 1.03            | 1,03            | 2.78           | 10             |



