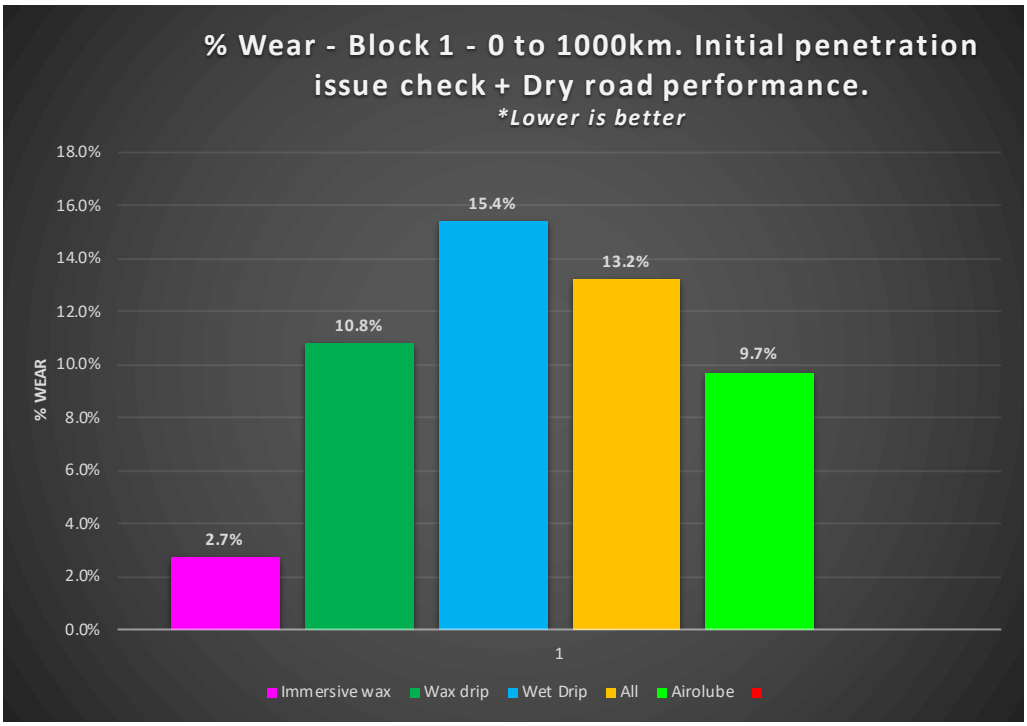
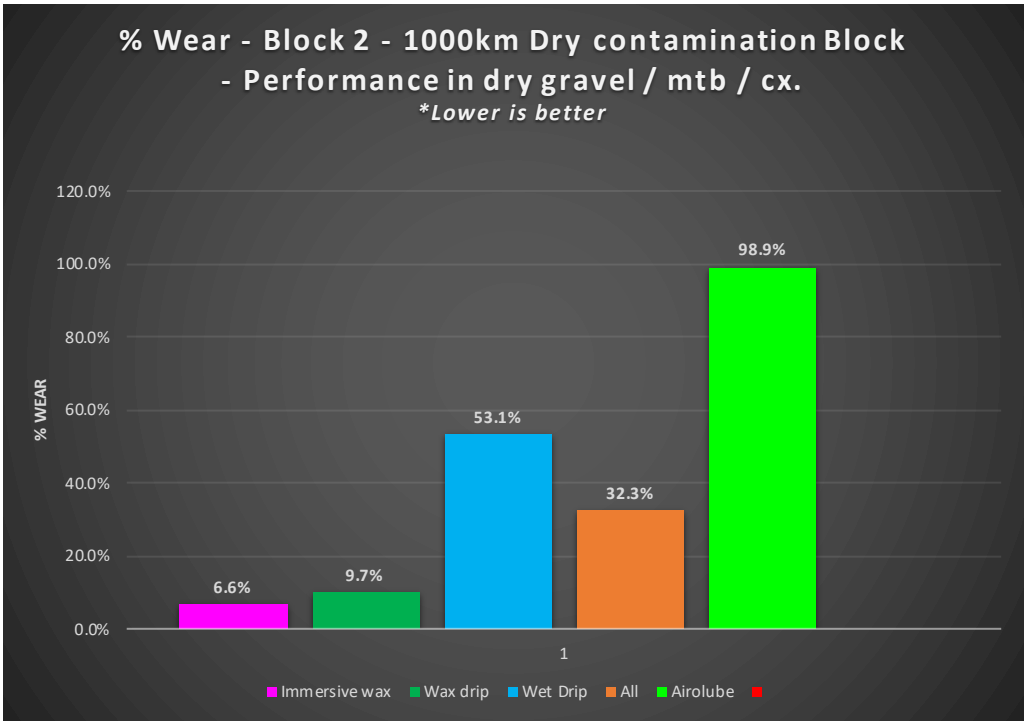
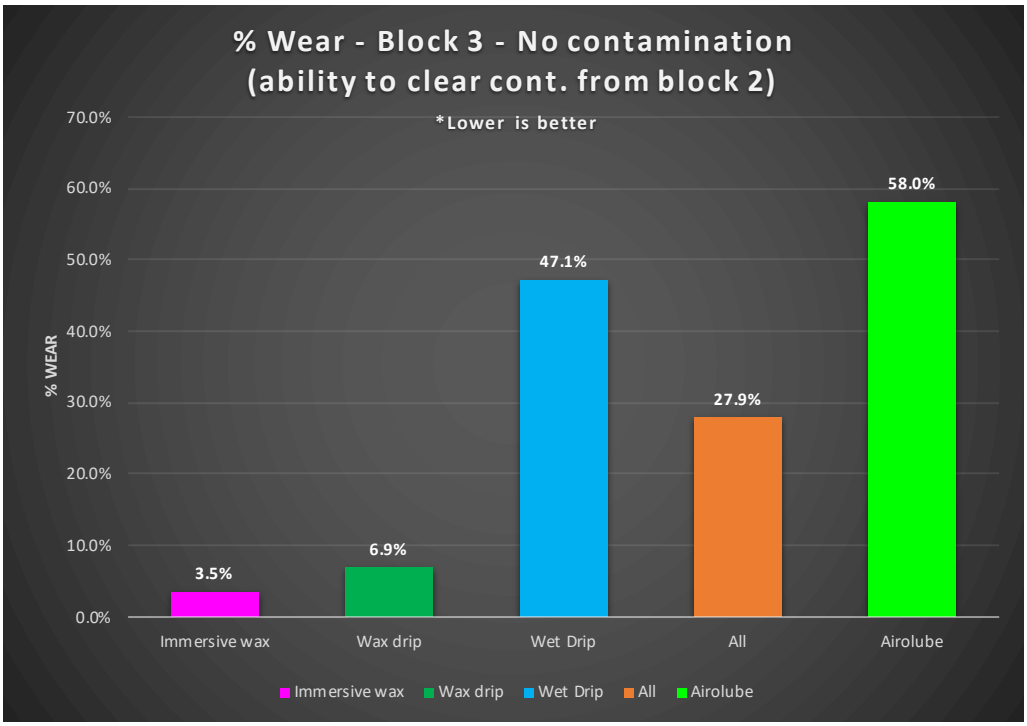
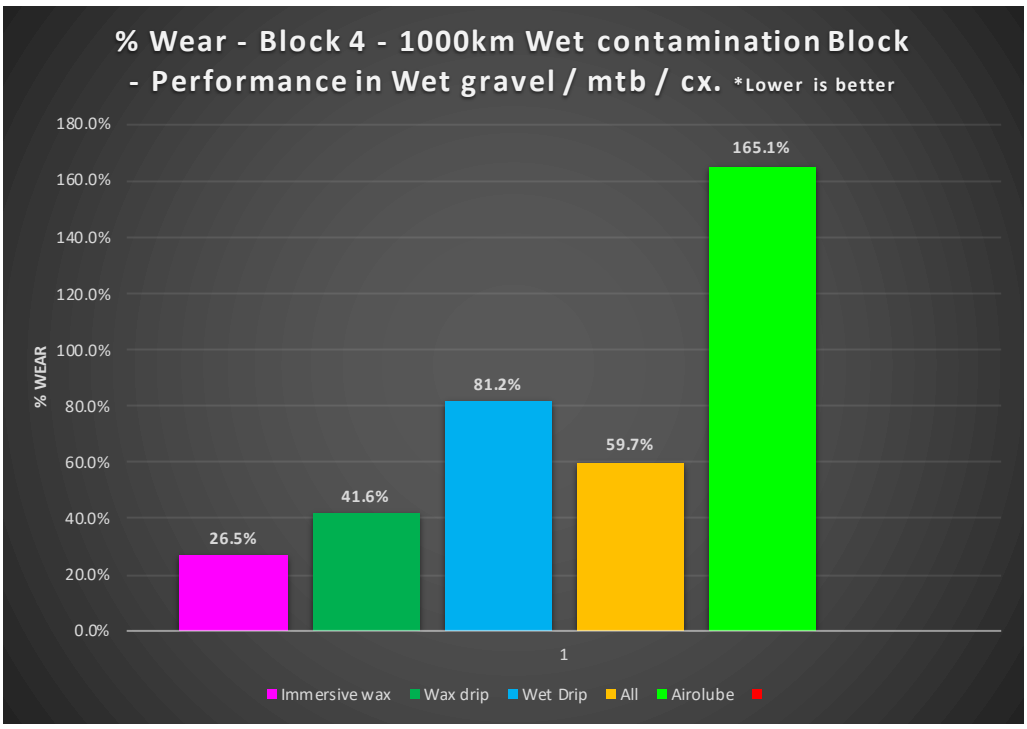
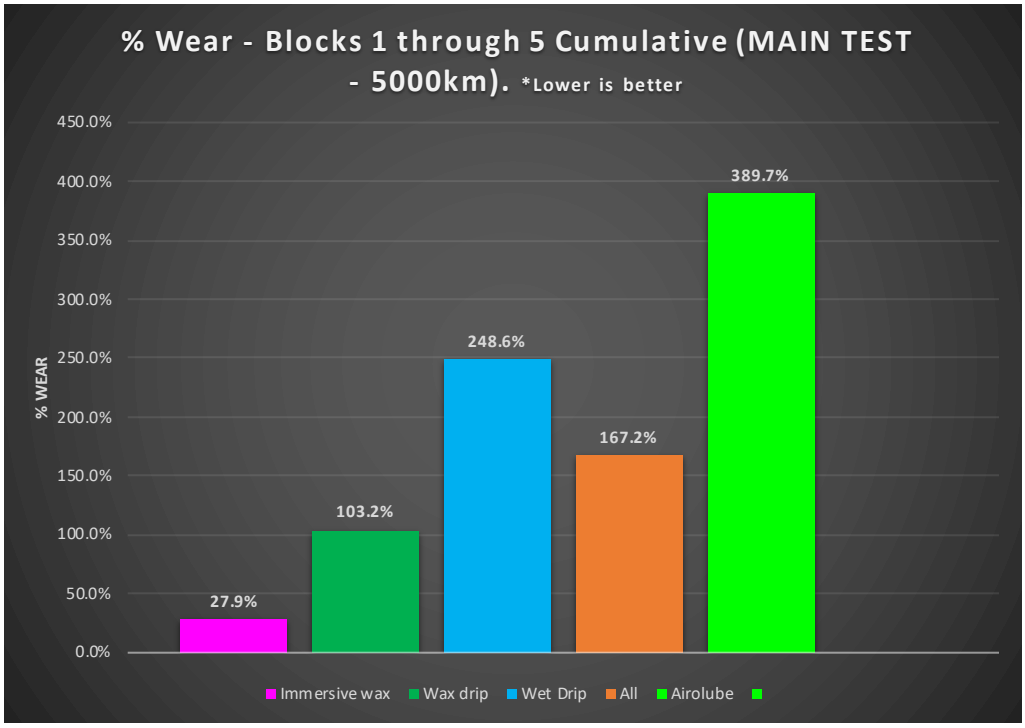

% Wear - Block 1 - 0 to 1000km. Initial penetration issue check + Dry road performance.
*Lower is better
% WEAR
18.0%
16.0%
14.0%
12.0%
10.0%
8.0%
6.0%
4.0%
2.0%
0.0%
2.7%
10.8%
15.4%
13.2%
9.7%
1
Immersive wax
Wax drip
Wet Drip
All
Airolube


% Wear - Block 2 - 1000km Dry contamination Block - Performance in dry gravel / mtb / cx.
*Lower is better
% WEAR
120.0%
100.0%
80.0%
60.0%
40.0%
20.0%
0.0%
6.6%
9.7%
53.1%
32.3%
98.9%
1
Immersive wax
Wax drip
Wet Drip
All
Airolube


% Wear - Block 3 - No contamination
(ability to clear cont. from block 2)
*Lower is better
% WEAR
70.0%
60.0%
50.0%
40.0%
30.0%
20.0%
10.0%
0.0%
3.5%
6.9%
47.1%
27.9%
58.0%
Immersive wax
Wax drip
Wet Drip
All
Airolube
Immersive wax
Wax drip
Wet Drip
All
Airolube


% Wear - Block 4 - 1000km Wet contamination Block
- Performance in Wet gravel / mtb / cx. *Lower is better
% WEAR
180.0%
160.0%
140.0%
120.0%
100.0%
80.0%
60.0%
40.0%
20.0%
0.0%
26.5%
41.6%
81.2%
59.7%
165.1%
1
Immersive wax
Wax drip
Wet Drip
All
Airolube


% Wear - Blocks 1 through 5 Cumulative (MAIN TEST - 5000km). *Lower is better
% WEAR
450.0%
400.0%
350.0%
300.0%
250.0%
200.0%
150.0%
100.0%
50.0%
0.0%
27.9%
103.2%
248.6%
167.2%
389.7%
Immersive wax
Wax drip
Wet Drip
All
Airolube