» NEW WAX BASED UNDERCOATING

ASTM B 117 CORROSION TEST RESULTS

AFTER 2700 HOURS

Ziebart	>0.01% & ≤ 0.03%	ZIEBART'S NEW WAX BASED FORMULA: SCORED A: 9
COMPETITOR A	>0.3% & ≤ 1.0%	COMPETITOR A SCORED A: 6
COMPETITOR B	>10.0% & ≤ 16.0%	COMPETITOR B SCORED A: 3



ZIEBART PERFORMED 32X BETTER THAN COMPETITOR A AND 650X BETTER THAN COMPETITOR B*

*AVERAGE OF THE RESULTS, ABOVE IMAGES ARE FOR ILLUSTRATION PURPOSES ONLY.

SALT SPRAY TEST (ASTM B117)	FEDERAL SPECIFICATIONS	GRAVELOMETER (SAE J400)	MAGNESIUM CHLORIDE (SAE J2334)	TEMPERATURE RESISTANCE (ASTM F2894)
2700 HOURS	MIL-C-0083933A & MIL-PRF-622TTT18B	7A RATING	1000 HOURS 40 CYCLES	300°F ON COATING
✓ PASSED	✓ PASSED	✓ PASSED	✓ PASSED	✓ PASSED

LABORATORY FINDINGS:

"ZIEBART IS RATED #1 FOR CORROSION PROTECTION"

When compared to two other competitiors in the 2025 testing results, Ziebart performed 32x better than competitor A and 650x better than competitor B.