

PROTECTION FIRST CLASS

From,



The Berkebile Oil Company

SALT SPRAY TESTING

RESULTS AFTER 24 HOURS OF EXPOSURE TO A CONTINUOUS SALT SPRAY:



PROTECTION FIRST CLASS TOP LANOLIN COMPETITOR

Salt spray testing closely simulates the conditions vehicles face during harsh winters in locations that use highly corrosive roadway treatment chemicals. These chemicals may keep roadways safe, but they are devastating to vehicle undercarriages and metal parts.

Individual steel plates were cleaned and then treated with Protection First Class and a "Top Lanolin-based Competitor" separately, according to the each products directions for use. The plates were then exposed to a continuous, direct spray of 5% salt water solution. This is by far the harshest testing Protection First Class has been subjected to and it is clear to see that that Protection First Class continues to prevent rust and corrosion even when competing products fail.

THOUSANDS OF USES

- BATTERY TERMINALS
- WIRING HARNESS
- ELECTRICAL CONNECTIONS
- LIQUID FERTILIZER / MANURE PUMPS
- CHAINS / CONVEYORS
- SNOW PLOWS / SALT SPREADERS
- UNDERCOATING
- FIREARMS
- FISHING REELS
- CHROME / ALUMINIUM
- SLIDING DOORS / HINGES
- LOCKS & MANY MORE!



AVAILABLE PACKAGING

- 12 OZ AEROSOL
- 1 GAL. LIQUID
- 5 GAL. LIQUID
- 55 GAL. LIQUID