

VCI (Vapor Corrosion Inhibitor) Preservation Methodology of Armored Vehicles, Battle Tanks, and Transport Vehicles over Cycles of Two Years.

Abstract

The invention relates to a VCI preservation methodology of Armored Vehicles, Battle Tanks, and Transport Vehicles using a range of VCI (Vapor Corrosion Inhibitor) products over cycles of two years. It involves four methodological stages starting with Zero Point wherein change of engine oil, oil filters, steering oil, engine transmission oil, hydraulic fluids, fuel and fuel filter are carried out. The second stage involves the cleaning of interior and exterior of vehicles and treatment of inherent rust. Third stage involves the application of VCI products to essential systems of vehicle. Fourth stage involves the sealing of all openings of the vehicle.

Figure: 1

