

Case History Spotlight #434: Low-Cost Storage of CVR(T) Scimitar



The owner of a CVR(T) Scimitar wanted to store the reconnaissance vehicle outdoors while avoiding corrosion. Accordingly, HITEK-nology helped the client preserve the coolant, oil, and fuel systems with Cortec® Vapor phase Corrosion Inhibitor additives. [VpCI®-132 Foam](#) was placed in various areas around the outside of the vehicle. [VpCI®-101 Devices](#) were added to electronic boxes. The final step was to wrap the equipment in [VpCI®-126 HP UV Shrink Film](#) using a heat shrink gun, resulting in a low-cost outdoor preservation method for up to three years.

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