

Remington TriNyte™ Corrosion Control System

Actual results shown below from ASTM Salt Fog Exposure Test at 46 hrs exposure time. Comparison between competitive rifles and the new Model 700™ XCR™ with TriNyte Corrosion Control System.

Provides corrosion resistance above and beyond other competitive stainless firearms.

Utilizes proprietary process involving PVD coatings (Physical Vapor Deposition).

Also yields extremely hard surface finish for improved scratch and mar resistance.

Unlike conventional coatings, adds virtually no measurable mass to the metal surface.

From left to right: Competitors R, S, B, W, and Model 700™ XCR™ (TriNyte Corrosion Control System).

