

- Dry vs Wet Weight Post Water Submersion + Drop
  - Old Coil (14.11 gm of water retained)
  - New Coil (5.79 gm of water retained)
  - THERMAL-XR<sup>®</sup> Coated Coil (0.65 gm of water retained)
- 95% reduction in water retained - Significant THERMAL-XR<sup>®</sup> water resistant performance.
- Reduced metal oxidation/corrosion potential.
- Less maintenance, cleaning benefits and longer asset life.

