









ITW Buildex Typical Performance Parameters

2021

Product Name: Climaseal ACR™ (Advanced Corrosion Resistance)

Description:

Climaseal ACR is a high-quality metal filled thermoset coating. Climaseal ACR has been designed to provide the industry's highest level of corrosion resistance. It is formulated to react and form a complete long life protection to provide the optimum in corrosion resistance properties. Climaseal ACR is self-sacrificing to the base substrate if penetrated or damaged. Fasteners coated with Climaseal ACR exhibit excellent resistance to most forms of abrasion and torque.

Chemical Identification: Organic Metallic Polymer Color: Silver/Metallic Grey

Cure: Thermoset

Typical Film Properties:

Humidity Resistance Excellent

Solvent Resistance Excellent

Excellent Impact Resistance

UV Resistance Excellent

Fastener: **TEKS SELECT™**

Base Treatment: Electro Zinc III

Film Climaseal (Thermoset Polyester)

Test Method: Salt Spray, ASTM B117

1000 Hours -No Red Rust