



AquaEC™ A400 and AquaEC A600

Single-layer e-coats or
primers for long-lasting
protection.



AN AXALTA COATING SYSTEMS BRAND

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AquaEC A400 (1K) and AquaEC A600 (2K) from Axalta Coatings Systems are single-layer anodic polyester E-Coats or primers mainly used for coating household goods and steel furniture. These E-Coats are particularly suitable for radiators and other indoor objects that have a complex shape, as they offer outstanding throwing power and excellent color retention on a wide range of substrates. Applied as a thin, single-layer decorative coating, AquaEC A400 and AquaEC A600 provide good corrosion protection and water resistance for interior applications, and also offer great ease of use. Primer or single-layer AquaEC A400 and AquaEC A600 can be cross-linked at 160°C, working well with minimal curing conditions and a film thickness range of 10µ to 30µ.

The water-based AquaEC 400A and AquaEC 600A are designed to be very environmental responsible since they contain no lead or tin, and are both HAPS and REACH compliant. They both demonstrate reliable UV-resistance and excellent mechanical properties.



Highlights:

- Single layer or primer
- Good UV-resistance
- Reliable corrosion protection
- Excellent color control
- Environmentally responsible - low solvent emission, free of heavy metals
- Suitable for a wide range of substrates
- High yield, excellent transfer efficiency
- Smooth surface finish
- Compatible with new conversions pretreatment

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