



AkzoNobel FR2-55 Cabin Coatings

In-house Paint Mixing Capabilities

Atlanta Aviation is proud to be selected by AkzoNobel to receive an FR2-55 paint mixing station. This will let us offer our customers high quality aircraft interior coatings freshly mixed in-house.

AkzoNobel FR2-55 is a three-component water-based semi-gloss polyurethane top coat qualified for leading manufacturers such as Airbus, Bombardier, Collins Aerospace, De Havilland, Embraer, FACC, and Safran.

Atlanta Aviation is an AkzoNobel interior coatings reseller and FAA-certified repair station that offers aircraft interior refurbishment for commercial and regional airlines, and maintenance, repair, and overhaul (MRO) facilities.

In-house Mixing Benefits

- Freshly mixed paint with maximum shelf life
- Faster lead times
- Smaller order quantities (1 kg, 5 kg, and gallon sizes)
- Custom color matching
- Quicker turnaround for repeat orders
- Technical support from a team that uses this product every day in our own FAA repair station

FR2-55 Paint Advantages

- Compatible with FR-M1K and FR-Preprime and cabin interior primers FR-P1K, FR1-55, FR4-45 or FR530
- Low VOC
- Industrial robustness
- High resistance to cleaning agents
- High coverage
- Wide range of colors
- Application from smooth to large texture

