



# Aircraft Interior



Lubricants designed specifically for an aircraft interior to improve the functionality, reliability, and longevity of components within the cabin, galley, and lavatory.

## OVERHEAD

**Air Vent Controls** - NyoGel® 774HF

**Compartment Latches & Hinges** - UniFlor™ 8172

**Pressure/Oxygen Valve O-Ring** - L-Phen-100K

## ELECTRICAL

**Lighting Connectors** - NyoGel® 760G

**Multifunction Switches** - Fluorocarbon Gel 868H

**Sliding Switches** - Rheotemp™ 763G

## GALLEY & LAVATORY

**Door Hinges & Latches** - UniFlor™ 8512

**Food Prep Compartment** - Fluorocarbon Gel 880FG

**Food Prep Equipment** - UniFlor™ 8921A

**Vacuum Pump Bearing** - Rheotemp™ 500

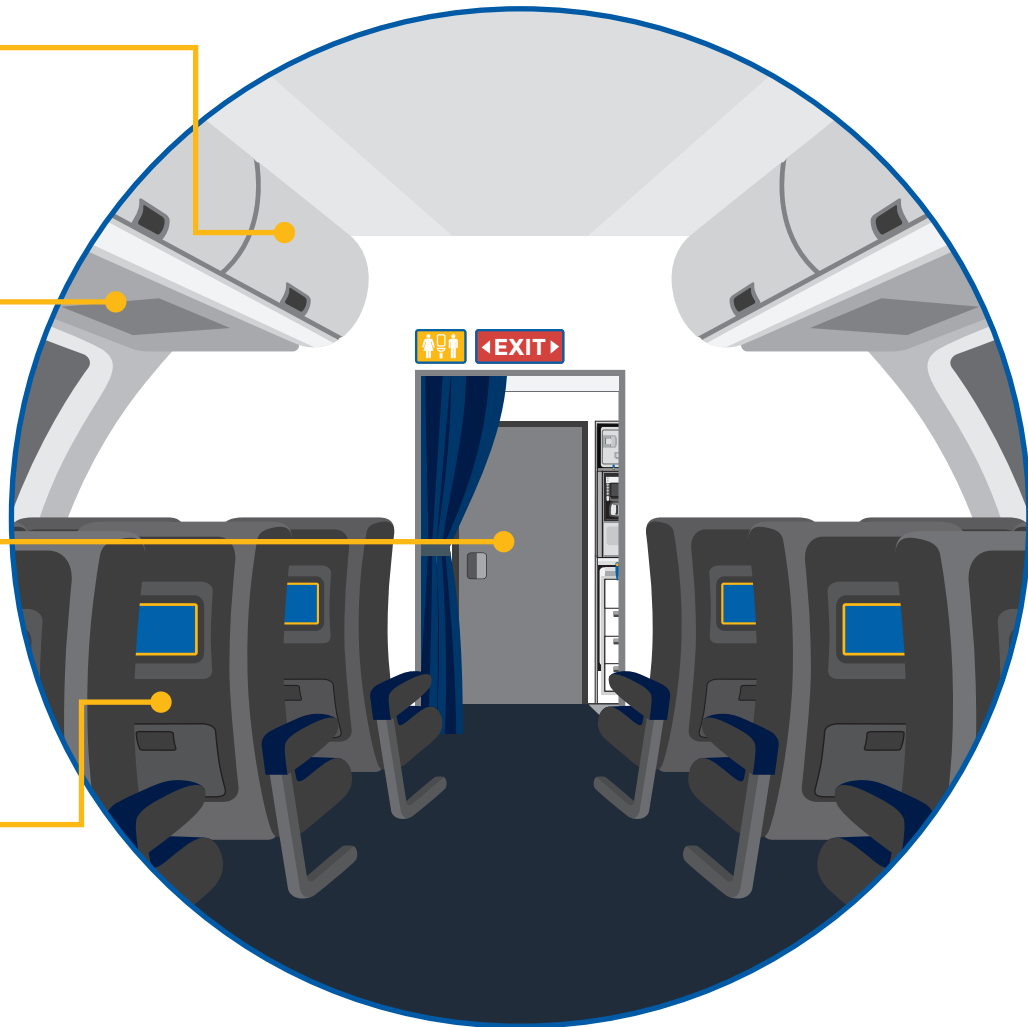
## SEATS

**Personal TV Hinges** - NyoGel® 774 Series

**Reclining Mechanisms** - UniFlor™ 8172

**Seat Belt Latches** - Fluorocarbon Gel 836A

**Seat Tray Hinges** - NyoGel® 774 Series



## LUBRICANTS IN FLIGHT: CABIN, GALLEY & LAVATORY

Passenger seating and storage systems can benefit from a thin film of lubricant applied to interior component hinges and slides, to reduce noise generated by vibration and friction in the aircraft cabin while engines are running. In most instances, the actuation of these interior components are operated by passengers when pulled into their open positions. A properly selected lubricant that stays in place will ensure a quality sound and feel of operation. Passenger electronic interfaces and entertainment systems rely on lubricants to ensure electrical connections have long-term protection from corrosion and fretting wear.

