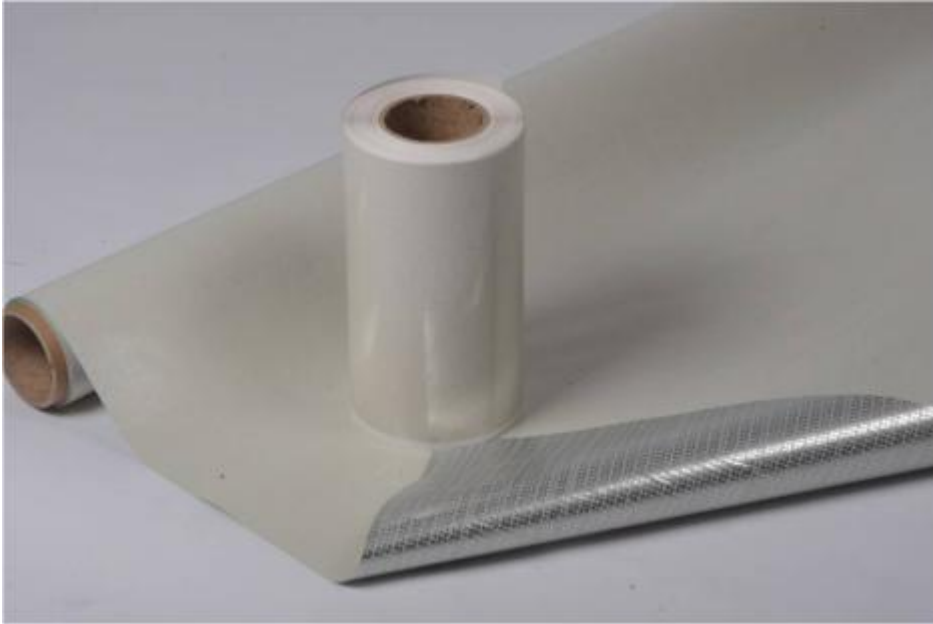


## TERFLAME



Our Terflame solution prevents fires outside the aircraft from penetrating the fuselage. It's an incredibly effective barrier and guarantees long-term passenger safety. Thanks to its durability, it has a very low maintenance cost. Hutchinson's Thermal and Acoustic Insulation Systems significantly improve acoustic performance inside the aircraft while protecting it from fires. They're fitted to the fuselage or interior trim panels.

- Products Family: **Thermal and Acoustic Insulation Systems**

## TECHNICAL FEATURES

- We use a burnthrough protection material that is lightweight and durable.
- It complies with Federal Aviation Regulations No. 25.856 part VII of Appendix F.

## BENEFITS

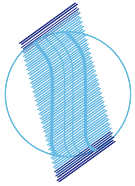
- Safety

- Cost-Effective
- Low Maintenance

## MARKET AND EXPERTISE



AEROSPACE



Materials and Structures

## ALL PRODUCTS FAMILIES

### Aerospace Materials and Structures



#### **Thermal and Acoustic Insulation Systems**

Our solutions significantly improve acoustic performance inside the aircraft while protecting it from fires. They're fitted to the fuselage or interior trim panels and very easily installed.



## **Cockpit & Cabin furniture**

We design, manufacture and deliver ready-to-install kits for commercial, business jets and VIP aircrafts. Our composite solutions include: panels, cabin interior structures and tailor made solutions.



## **Flexible Heat & Fireshield for propulsion systems**

These shields are designed to meet the severe engine environment: vibrations, fluids, temperature, and fire. Fireproofness is a key for flight safety to preserve passengers lives.