

## ULTRA LIGHT COMPOSITE THERMOPLASTIC AIR DUCTS



Our Ultra Light Composite Thermoplastic Air Ducts distribute low-pressure air inside the aircraft. They are incredibly lightweight and offer considerable cost savings thanks to an innovative production process.

- Products Family: **Air Distribution**

### TECHNICAL FEATURES

- Manufactured using a compression molding process.
- Made from reinforced thermoplastic composite materials.

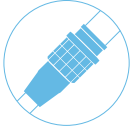
### BENEFITS

- Lightweight
- Recyclability
- Cost-Effective

### MARKET AND EXPERTISE



AEROSPACE



Fluid Management Systems

## **ALL PRODUCTS FAMILIES**

# **Aerospace Fluid Management Systems**



### **Fuel and Water Lines**

Our solutions transfer fluids inside airplanes and helicopters, supplying fuel, and distributing potable water. They're made from high-performance thermoplastics and they're quick and easy to install



## **AIR DISTRIBUTION**

Our composite air duct systems are made with light to ultra-lightweight materials made from glass or carbon fiber for cabin air distribution. [Find out more](#)

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