

Wire & Cable

Introduction

An extensive portfolio of wire and cable products are available in a wide range of gauge sizes, constructions and colours. The product range covers primary wire, screened and jacketed multi-core, airframe, co-axial, miniature and custom cables.

Typical characteristics include chemical and fluid resistance, lightweight, highly flexible, excellent electrical and mechanical performance. Temperature capabilities range from -65°C to 260°C allowing products to be used in a wide variety of markets and applications. The current stock profile also contains a large selection of Aerospace wire and cables, including XLETFE, XLPE, XLPVDF and Hybrid constructions for use in the majority of today's commercial and military aircraft fleets.

Typical Features & Benefits

- Chemical resistance
- Electrical insulation
- Fluid & solvent resistance
- Flexibility
- Flame-retardant, Low smoke
- Lightweight
- Extreme temperature performance
- Materials available to suit a wide range of markets and applications