



Garland Foil Screened CAT 6A Cable

A labour saving F/UTP solution with LSZH jacket, for Green Star and environmentally demanding applications.

Garland's screened CAT 6A cable is designed to reduce alien crosstalk for high bit rate applications⁽ⁱ⁾.

Designed specifically for demanding 10GBaseT applications, a screened solution permits longer runs than standard CAT 6 UTP cables can offer. The F/UTP (Foil screened UTP) design, provides the security of a screened cable without the added installation cost associated with braided or individually screened constructions.

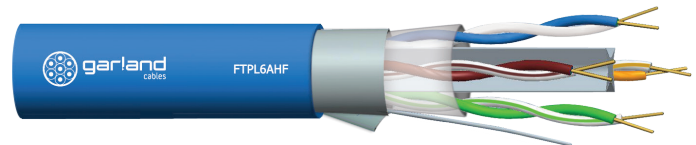
A one-product-meets-all solution, Garland's CAT 6A F/UTP is supplied with a LSZH jacket allowing use in Green Star or environmentally demanding applications.

Features

- > F/UTP design
- > Low Smoke Zero Halogen jacket
- > ACMA compliant
- > Available in 500 m reels



Industrial / Power / Data / Security / Fibre



Application

Suitable for use in data transmission systems operating up to 10 Gbit including 10BaseT, 100BaseT, 1000BaseT and 10GBaseT Ethernet. Designed for internal applications including horizontal and backbone cabling.

Connects to

- > Hubs, routers, LAN network cards and modems operating up to 10 Gigabit
- > Additional IP based transmission systems

Part Number	No. of Pairs	Drum Size
FTPL6AHFBL500	4	500 M

(i) When compared to standard UTP cabling.

With Garland, you are always well connected.

Sales Enquiries **1800 66 99 99**

www.garlandcables.com.au

