



**Not Equivalent - Better!™**

**Guaranteed**

**NEW** BS 4737-3.30:2015 Compliance

Manufactured in the UK

100% Tinned Copper Conductors

Core Resistance & Quality



Manufactured in United Kingdom

**Pro-Supreme LSZH, Pro-Supreme and Pro-Standard cable ranges - Specifically designed & tailored to suit the individual performance and price requirements of contractors installing and servicing domestic & light commercial systems and high security & large commercial alarm systems requiring Type 1, Type 2 & Type 3 BS 4737-3.30:2015 alarm cables.**

**PRO-SUPREME ALARM CABLE LSZH TYPE 1** 7 Strands of Grade 1 Tinned Copper



- Core resistance less than 100 Ohms per km. Longer cable runs for External Sounder & Strobe Operation.
- Low Smoke & Zero Halogen Sheath and Insulation materials. LSZH protects people and equipment from life threatening smoke and toxic and corrosive gas in the event of fire. PRO-Supreme LSZH complies with BS EN 50267-2-1: Halogen & BS EN 61034-2 Smoke emission Standards.
- Flame retardant to BS EN 60332-1-2, the cable sheath self extinguishes under fire conditions preventing propagation of fire.
- **Green** Identification Ripcord.

**PRO-SUPREME ALARM CABLE PVC TYPE 2** 7 Strands of Grade 1 Tinned Copper

- Core resistance less than 100 Ohms per km. Longer cable runs for External Sounder & Strobe Operation.
- High grade PVC Type TI 1 insulation and Type 6 Sheath to BS EN 50363-4-1.
- **Red** Identification Ripcord.

SCREENED PRO-Supreme PVC TYPE 2 also available with Aluminium Screen/Pet foil & drain wire.

**PRO-STANDARD ALARM CABLE PVC TYPE 3** 7 Strands of Grade 1 Tinned Copper

- Core resistance less than 155 Ohms per km.
- High grade PVC Type TI 1 insulation and Type 6 Sheath to BS EN 50363-4-1.
- **Yellow** Identification Ripcord.

**Range**

Available on 100m & 500m Reels  
Large Range Available from Stock

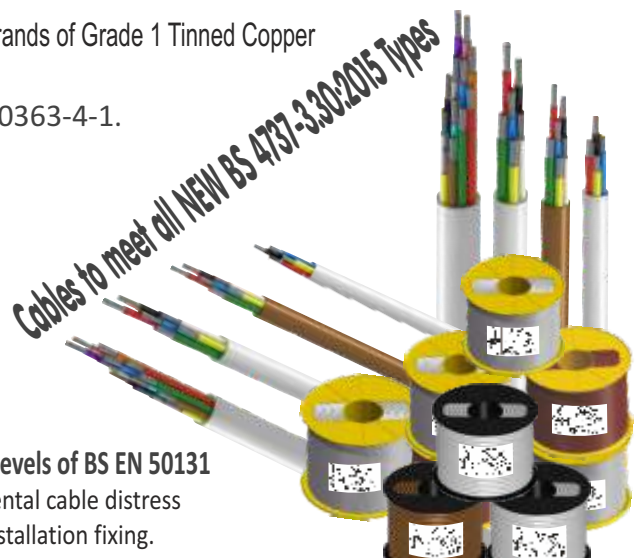
4, 6, 8 and 12 core profiled cables.

**RoHS & REACH Compliant Lead & Tin Free Outer Sheath**

White or Brown Sheath types available



All types suitable for use with security device levels of BS EN 50131  
Our light bunching process minimises accidental cable distress when pulling through and during cable installation fixing.



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E&OE



VA 168 V1.1 Issued:01/06/2016