



# K. LACEY WIRES AND CABLES

## Coil End Lead Type 4A BS 6195

Coil leads are used mainly in electrical machinery and panel wiring. For permanent connection directly to a coil winding or other component of electrical equipment.

- Standards:** - BS6195 TABLE 5
- Conductor:** - Flexible Tinned Copper Conductor
- Insulation:** - EPR-CSP Composite Elastomeric Insulation, Flame Retardant
- Colour:-** Standard Colour Black
- Voltage Rating :-** 0.3/0.5kV
- Max. Equip. Test Voltage:** - Category A 2.5kV a.c., r.m.s.
- Temperature Rating:** - -15°C to +90°C

K. LACEY P/NO (black)	No. of cores x nominal cross sectional area	Overall Diameter Nom. (mm)	Nominal weight kg/km	Maximum DC Conductor Resistance @ 20°C Ohm/km	Current Rating single cable (amps)
FXCEL4A000.50B	1 X 0.5mm	2.60	11.00	40.10	16.00
FXCEL4A000.75B	1 x 0.75mm	2.70	13.00	26.70	20.00
FXCEL4A001.00B	1 x 1.00mm	3.00	17.00	20.00	24.00
FXCEL4A001.50B	1 x 1.50mm	3.10	20.00	13.70	30.00
FXCEL4A002.50B	1 x 2.50mm	3.70	31.00	8.21	40.00
FXCEL4A004.00B	1 x 4.00mm	4.70	51.00	5.09	54.00
FXCEL4A006.00B	1 x 6.00mm	5.80	80.00	3.39	72.00
FXCEL4A010.00B	1 x 10.00mm	7.10	134.00	1.95	100.00

Core identification ; Natural

**Cable Bend Radius ;**  
**3x for fixed cable**  
**6x for flexing**

## CONTACT US NOW FOR A QUOTATION

Tel. +44 (0) 1903 771336 Fax. +44 (0) 1903 255411 Email. [sales@klaceyables.co.uk](mailto:sales@klaceyables.co.uk)

INFORMATION GIVEN IS BASED ON GENERAL EXPERIENCE ONLY AND IS GIVEN IN GOOD FAITH. NO WARRANTY IS GIVEN WITH RESPECT TO THE INFORMATION AND USERS MUST DETERMINE THE SUITABILITY OF THE PRODUCT PRIOR TO ANY PARTICULAR USE.