

# Spiral Binding & Loom Tube

CABAC's Spiral Binding is designed to wrap around bundles of wires to make neat looms and protect the conductors. Each Spiral Binding type accommodates a large range of diameters and allows break outs at any point. We offer two grades: natural for indoor use and black for UV resistant outdoor use. It is quick and easy to apply. Supplied in easy use cardboard dispenser boxes.

We also have Spiral Binding available in handy merchandising packs.

To denote a kit pack put a 'K' in the part number as shown in the table below.

- Material: Alkathene low-density polyethylene
- Ultra-violet stability: Good – black only (black material has 2% carbon black)
- Maximum operating temperature: 70°C

Cat No. Box Pack	Length (m)	Cat No. Kit Pack	Length (m)	Cat No. Reel Pack	Length (m)	Smallest Dia. (mm)	Largest Dia. (mm)
<b>Natural - Indoor Use</b>							
SB3NT	100	SBK3NT	10			3	9
SB6NT	50	SBK6NT	10	SB6NT-400	400	5	12
SB12NT	25	SBK12NT	5	SB12NT-150	150	12	20
SB16NT	20	SBK16NT	3			16	35
SB20NT	15	SBK20NT	2			20	100
<b>Black - UV Resistant - Outdoor Use</b>							
SB3BK	100	SBK3BK	10			3	9
SB6BK	50	SBK6BK	10	SB6BK-400	400	5	12
SB12BK	25	SBK12BK	5	SB12BK-150	150	12	20
SB16BK	20	SBK16BK	3			16	35
SB20BK	15	SBK20BK	2			20	100



## Loom Tube

CABAC's Loom Tube is used to create looms from loose wires and is a simple way to create a harness. The corrugated tubing has a cut along the length into which the wires are slipped, and can break out at any point. The tubing is:

- Crush proof
- Flame retardant
- UV stabilised
- Resistant to chemicals
- Has a quick installation time

Simply slip the wires into the split tube and anchor the harness with ties if necessary. Supplied in 25m reels.

- Material: Flame retardant polypropylene
- Maximum operating temperature: 135°C

Catalogue No.	Catalogue No.	Dimensions (mm)				
Std Reel	Bulk Reel	I.D. of Tube	O.D. of Tube	Wall Thickness	Standard Reel (m)	Bulk Reel (m)
LT7	LT7/400	7.2	10.2	0.25	25	400
LT10	LT10/250	10.5	14	0.25	25	250
LT13	LT13/150	13	17.5	0.30	25	150
LT16	LT16/100	16	20	0.30	25	100
LT20	LT20/100	20	25	0.30	25	100
LT25	LT25/50	27	34.5	0.35	25	50
LT36		36	41.0	0.35		25
LT48		48	53.5	0.35		25

