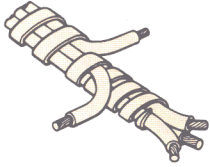


BETASLEEVE™ SLEEVING PRODUCTS

PRODUCT DATA



SPIROBAND™

Size Nom OD mm	Wall thickness mm (nom) Polyethylene	Wall thickness mm (nom) Nylon	Packed m	Order code LDPE Black	Order code LDPE Natural	Order code FR LDPE White	Order code Nylon 12 Natural
3	0.7	0.4	50	0200	0201	0202	0203
6	1.25	0.6	50	0204	0205	0206	0207
12	1.75	0.8	25	0208	0209	0210	0211

Length of Spiroband in mm required per 500mm of cable bundle

Cable bundle dia mm	3mm				6mm				12mm			
	Nylon		LDPE		Nylon		LDPE		Nylon		LDPE	
	Closed coil	5mm gap	Closed coil	5mm gap	Closed coil	7.5mm gap	Closed coil	7.5mm gap	Closed coil	10mm gap	Closed coil	10mm gap
1.5	500	-	500	-	-	-	-	-	-	-	-	-
3	660	-	800	-	-	-	-	-	-	-	-	-
5	1060	600	1200	600	600	-	700	-	-	-	-	-
10	2200	1060	2600	1200	1200	600	1520	820	620	340	700	400
25	-	-	-	-	2600	1260	3320	1520	1360	660	1500	800
50	-	-	-	-	5400	2800	6200	3000	2600	1360	2800	1640
75	-	-	-	-	-	-	-	-	3750	2250	4150	2300
100	-	-	-	-	-	-	-	-	5500	2500	5750	3100

MATERIAL

LDPE Black.

SERVICE TEMPERATURE RANGE

-50°C to +50°C.

MATERIAL

LDPE Natural.

SERVICE TEMPERATURE RANGE

-50°C to +50°C.

MATERIAL

Nylon 12 Natural.

SERVICE TEMPERATURE RANGE

-15°C to +100°C (static applications).
-15°C to +80°C (dynamic applications).

MATERIAL

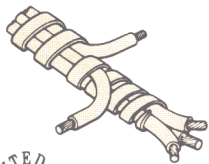
LDPE White (Flame Retarded).

SERVICE TEMPERATURE RANGE

-50°C to +50°C.

FLAMMABILITY

UL94 V₂
LOI 23% O₂



LFH SPIROBAND™

Size Nom OD mm	Wall thickness mm (nom)	Packed m	LFH order code
3	0.4	50	0240
6	0.6	50	0241
12	0.68	25	0242

MATERIAL

Nylon Grey.

SERVICE TEMPERATURE RANGE

-10°C to +120°C.

FLAMMABILITY (MATERIAL)

UL94 V₀.
LOI 37.6% O₂

LIMITED
FIRE
HAZARD