

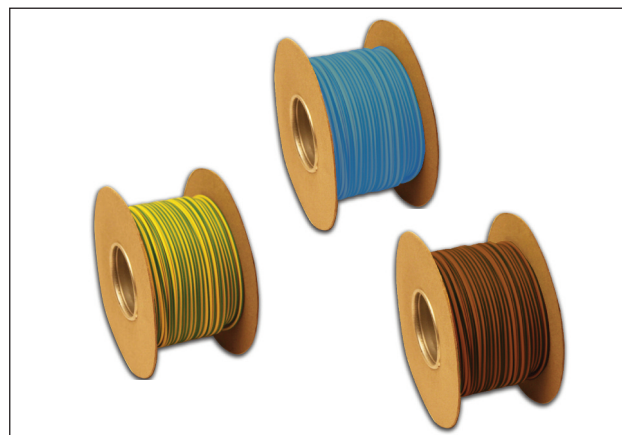
Sleeving

PVC Sleeving – On a drum

A commercial grade of PVC sleeving which can be used in many applications.

Features and Benefits

- Highly flexible insulation
- Can also be used for identification
- Minimum working temperature -30°C
- Maximum working temperature +85°C
- Specification: BS2848 Type 3, Class 85T
- Colours available: blue, brown, green/yellow
- Other sizes are available on request
- Supplied on a drum



PVC Sleeving on a drum.

TYPE	ID mm	Wall Thickness mm	Colour	Pack Cont.	Article-No.
PVC20BERL	2.0	0.5	Blue	100m drum	172-02092
PVC20BNRL	2.0	0.5	Brown	100m drum	172-02091
PVC20GN-YWRL	2.0	0.5	Green-Yellow	100m drum	172-02088
PVC30BERL	3.0	0.5	Blue	100m drum	172-02094
PVC30BNRL	3.0	0.5	Brown	100m drum	172-02093
PVC30GN-YWRL	3.0	0.5	Green-Yellow	100m drum	172-02089
PVC40BERL	4.0	0.5	Blue	100m drum	172-02096
PVC40BNRL	4.0	0.5	Brown	100m drum	172-02095
PVC40GN-YWRL	4.0	0.5	Green-Yellow	100m drum	172-02090

All dimensions are in mm (nominal) and are subject to technical modification.

Sleeving

Multi-reel Sleeving – On a drum

A one stop solution for users of PVC sleeving, who want all 3 colours on one handy reel, saves carrying around 3 separate reels of blue, brown and green and yellow.

Features and Benefits

- The new PVC multi reel product gives users all 3 colour's needed for the job in one handy reel
- High-grade PVC sleeve in accordance with BS-3858 Type 3, DEF STAN 59-15, IEC 684-3-101/104, UL 224
- Manufactured in Britain
- Maximum working temperature +85°C
- Highly flexible insulation
- Can also be used for identification



Multi-reel Sleeving on a drum.

TYPE	ID mm	Wall Thickness mm	Colour	Pack Cont.	Article-No.
PVCMR20	2.0	0.5	Blue(20m),Brown(20m), Green & Yellow(60m)	100m drum	172-02117
PVCMR30	3.0	0.5	Blue(20m),Brown(20m), Green & Yellow(60m)	100m drum	172-02118
PVCMR40	4.0	0.5	Blue(10m),Brown(10m), Green & Yellow(40m)	60m drum	172-02119

All dimensions are in mm (nominal) and are subject to technical modification.