

## SLEEVING (CONVOLUTED)



Nylon convoluted sleeving suitable for bundling of wires and protection against abrasion.

Material - Nylon 6.

Continuous operating temperature -40°C to +120°C with short excursions up to +155°C

Self extinguishing.

Resistant to petrol, oil and water.

Available in black (B).

Part No	Internal Diameter (mm)	External Diameter (mm)	Lengths Available (Metres)
CTPA08	6.9	10	25 100
CTPA12	10.1	13	25 100
CTPA16	11.8	16	25 100
CTPA18	14.5	18.5	25 100
CTPA20	16.9	21.2	25 100
CTPA24	20.1	24.5	25 100
CTPA28	23.5	28.3	25 100

## SLEEVING (SPLIT CONVOLUTED)



The technical specification for the split convoluted sleeving is the same as the non split sleeving (above).

However, this product has a continuous split running along its length for easy application.

Part No	Internal Diameter (mm)	External Diameter (mm)	Lengths Available (Metres)
CTPA08-S	6.9	10	25 100
CTPA12-S	10.1	13	25 100
CTPA16-S	11.8	16	25 100
CTPA18-S	14.5	18.5	25 100
CTPA20-S	16.9	21.2	25 100
CTPA24-S	20.1	24.5	25 100
CTPA28-S	23.5	28.3	25 100

## SLEEVING (HEAT SHRINK - ADHESIVE LINED)



Flexible polyethylene heat shrink sleeving with an adhesive lining. Designed to provide a permanent encapsulation for protection against moisture in a wide variety of applications once heated.

Continuous operating temperature -55°C to +85°C.

Self extinguishing.

Shrink temperature +95°C to +200°C

Shrink ratio 3 to 1.

Available in black (B).

Part No	Inside Diameter Before Heating (mm)	Inside Diameter After Heating (mm)	Wall Thickness After Heating (mm)	Lengths Available (Metres)
HA 1	3.0	1.0	1.0	1.22
HA 2	4.0	1.3	1.0	1.22
HA 3	6.0	2.0	1.2	1.22
HA 4	9.0	3.0	1.4	1.22
HA 5	12.0	4.0	1.7	1.22
HA 6	19.0	6.0	2.1	1.22

Commercial grade flexible polyolefin heat shrink sleeving. Suitable for a wide range of applications which include marking, colour coding, insulating, bundling of wires and protection against abrasion. Continuous operating temperature -40°C to +135°C. Flame retardant to UL224. Shrink temperature 120°C. Shrink ratio 2 to 1. Supplied in a variety of sizes, lengths and colours.



Part No	Inside Diameter Before Heating (mm)	Inside Diameter After Heating (mm)	Wall Thickness After Heating (mm)	Colours Available	Lengths Available (Metres)
HS02.4	2.4	1.2	0.5	Black	25
HS03.2	3.2	1.6	0.5	Black - Red	25
HS04.8	4.8	2.4	0.5	Black - Red	20 150
HS06.4	6.4	3.2	0.6	Black - Red	15 75
HS09.5	9.5	4.8	0.6	Black - Red	15 75
HS12.7	12.7	6.4	0.6	Black - Red	10 75
HS19.1	19.1	9.5	0.8	Black - Red	10 75
HS25.4	25.4	12.7	0.9	Black	10
HS38.1	38.1	19.1	1.0	Black	10
HS50.8	50.8	25.4	1.1	Black	10

Short lengths of commercial grade flexible polyolefin heat shrink sleeving. Technical specification as above.

Part No	Contents	Colours Available	Total Lengths Per Bag (Metres)
HR3	25 x 150mm Pieces of HS02.4	Black	3.75
HR4	25 x 150mm Pieces of HS03.2	Black - Red	3.75
HR5	20 x 150mm Pieces of HS04.8	Black - Red	3.0
HR6	15 x 150mm Pieces of HS06.4	Black - Red	2.25
HR7	15 x 150mm Pieces of HS09.5	Black - Red	2.25
HR8	10 x 150mm Pieces of HS12.7	Black - Red	1.5
HR9	7 x 150mm Pieces of HS19.1	Black - Red	1.05



## SLEEVING (PVC)



General purpose PVC sleeving suitable for bundling of cables and protection against abrasion.  
 Continuous operating temperature -40°C to +70°C.  
 Resistant to petrol, oil and water.  
 Self extinguishing in 30 seconds.  
 Available in black (B).

Part No	Inside Diameter (mm)	Wall Thickness (mm)	Lengths Available (Metres)
SL700	4	0.5	100
SL701	5	0.5	100
SL702	6	0.5	100
SL703	8	0.5	100
SL704	10	0.5	100
SL705	12	0.5	100
SL706	14	0.5	100
SL707	16	0.5	100
SL809	20	1.0	50
SL810	25	1.0	50

## SLEEVING (SPIRAL BINDING)



Spiral binding provides a neat and quick method of protecting harnesses and wiring looms against abrasion. Once fitted it can be constantly adjusted or reused.  
 Material - Polythene.  
 Continuous operating temperature -60°C to +85°C.  
 Available in black (B).

Part No	Overall Diameter (mm)	Bundle Diameter (mm)	Lengths Available (Metres)
SB2	6.4	4.4 - 50	25
SB3	12.7	9 - 100	25

## PVC TAPE (ADHESIVE)



Self adhesive PVC tapes designed for use in a variety of applications i.e. insulating, repairs, colour coding, bundling of cables, protection against abrasion etc.  
 Continuous operating temperature 0°C to +70°C.  
 Thickness 0.13mm.  
 Available in a wide variety of widths, lengths and colours.  
 Pack size 10 rolls.

Part No	Width (mm)	Length (Metres)	Colours Available
PV712B	12	20	Black
PV718	19	20	Black - Red - Green Blue - Yellow White
PV720B	19	33	Black
PV719B	25	20	Black

## PVC HARNESS TAPE (NON ADHESIVE)

Non adhesive PVC tapes used for wrapping type applications i.e. Protecting harnesses and wiring looms against abrasion etc.  
Continuous operating temperature 0°C to +90°C.  
Flame retardant.  
Thickness 0.1mm.  
Conforms to Ford european specification No. S-M98D 4-530-A.  
Pack size 10 rolls.

Part No	Width (mm)	Length (Metres)	Colours Available
PV600B	19	20	Black
PV650B	25	20	Black



## AMALGAMATING TAPE

A strong self amalgamating polyisobutylene elastic tape which when wrapped onto itself will create a watertight seal. Used on cable joints, connections etc.  
Continuous operating temperature -30°C to +100°C.  
Thickness 0.5mm.  
Individually packed.

Part No	Width (mm)	Colour Available	Length (Metres)
PV751B	25	Black	10



## FLEECE HARNESS TAPE

Self adhesive fleece harness tape used for wrapping type applications. Designed to resist abrasion and dampen noise and vibration when used on harnesses, pipes or tubes in areas such as the passenger compartment of vehicles.  
Temperature resistant to 105°C.  
Thickness 0.3mm.  
Individually packed.

New

Part No	Width (mm)	Colour Available	Length (Metres)
PV740	15	Black	15

