

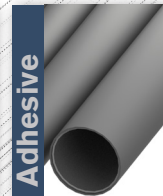
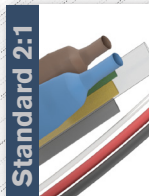
Heatshrink

Polyolefin 2:1 / 3:1

Polyolefin General Purpose Heatshrink

Remora Heatshrink is a cost effective commercial grade tube used for most applications. Flexible, single thin wall, 2:1 ratio, low shrinkage temperature. Manufactured from high quality irradiation cross-linked Polyolefin heat shrink tubing and sleeving and the range is UL approved and RoHS compliant.

With excellent electrical and mechanical properties, it is flexible and has a low shrinkage temperature. Applications include general electrical insulation, mechanical protection, cable and harness bundling, sleeving and colour identification. It is widely used in electrical, electronic, automotive, mechanical and general commercial industries. Remora heat shrink tubing and sleeving is available in sizes from 1.5mm to 100mm internal diameter and is available in nine different colours. Supplied in lengths of 1m up to complete reel lengths of 25m plus. Remora Heatshrink tube is also available in Heatshrink Packs and in Mini Kits.

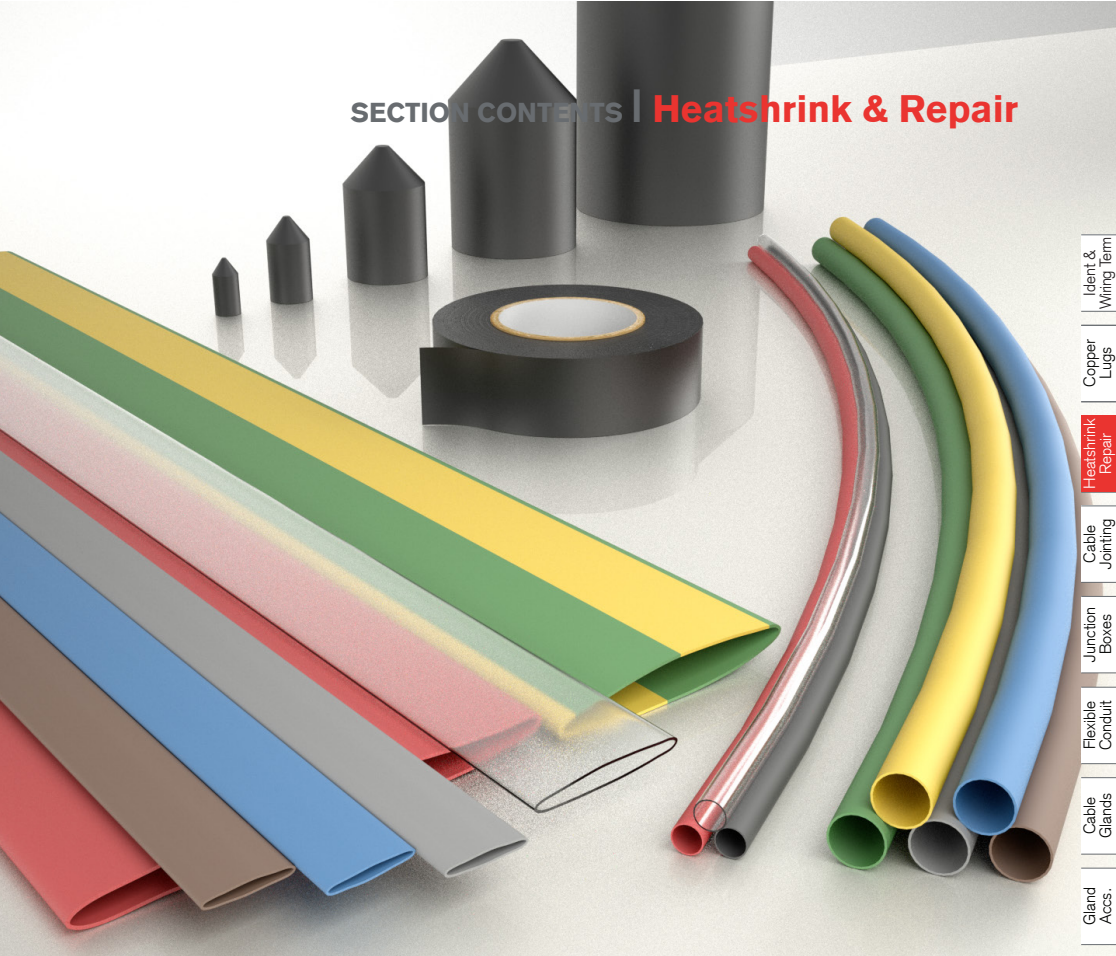


Standard 2:1: Remora 2:1 Standard Heatshrink is a high specification flexible polyolefin sleeving offering excellent electrical, chemical and physical properties. Ideal for insulation, wire bundling and mechanical protection. Manufactured from high quality irradiation cross-linked Polyolefin heatshrink tubing.

Adhesive Lined 3:1: Remora Adhesive Lined Dual Wall Heatshrink is a semi-rigid, heat shrinkable polyolefin tubing that is co-extruded and selectively cross-linked to provide an integral, melt-able inner wall. Uses include strain relief for wire terminations, connections and harness breakouts.

End Caps: Remora Heatshrink end caps are manufactured from cross-linked polyolefin material and are coated with a hot melt adhesive on the inner surface. This provides a water tight seal against the damage of moisture, dirt or corrosion. The rugged wall of these end caps also offers excellent resistance against abrasion. Suitable for use on polymeric and paper insulated lead jacketed cables.

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Grommet Strip & Grommets

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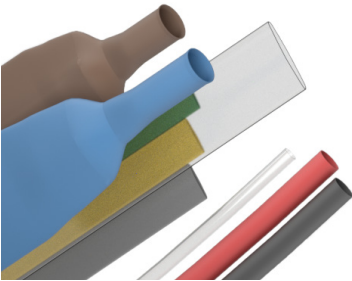
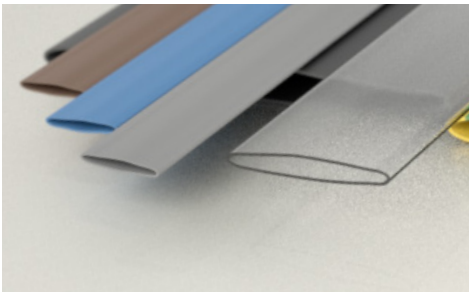
Ident & Wiring term
Copper Lugs
Heatshrink Repair
Cable Joining
Junction Boxes
Flexible Conduit
Cable Glands
Gland Accs.

Cable Cleats
Earthing Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security

HEATSHRINK SLEEVING

Heatshrink
Polyolefin Heatshrink

Remora Heatshrink is a cost effective commercial grade tube used for most applications. Flexible, single thin wall, 2:1 ratio, low shrinkage temperature. Manufactured from high quality irradiation cross-linked Polyolefin heatshrink tubing and sleeving the range is UL approved and RoHS compliant.



Polyolefin Heatshrink

With excellent electrical and mechanical properties, it is flexible and has a low shrinkage temperature. Applications include general electrical insulation, mechanical protection, cable and harness bundling, sleeving and colour identification. It is widely used in electrical, electronic, automotive, mechanical and general commercial industries. Remora's heat shrink tubing and sleeving is available in sizes from 1.6mm to 100mm internal diameter and is available in nine different colours. Supplied in lengths from 1m up to complete reel lengths of 25m plus. Remora Heatshrink tube is also available handy sleeving kits or in Mini Kits.

Shrink Temperature: 80°C
Temperature Range: -40°C to 135°C
Material: Zero Halogen Polyolefin
Colour: Black, Blue, Brown, Clear, Grey, Green, Green/Yellow, Red, Yellow



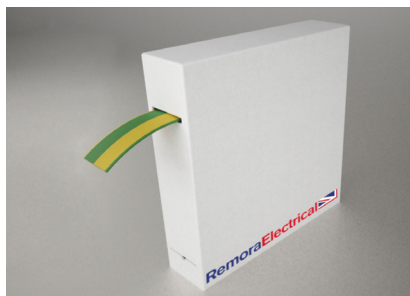
Code	Internal Diameter		Shrunk	Supplied	Fits	Bulk
	Max Before Shrink	Min After Shrink	Wall Thickness	Form	Cable Lug Size mm²	Reel Length (m)
HS3*	3.2	1.6	0.45	Round		150
HS4*	4.8	2.4	0.56	Round	1.5-2.5	100
HS6*	6.4	3.2	0.56	Round	4.0-6.0	100
HS9*	9.5	4.8	0.56	Flat 15	10	100
HS13*	12.7	6.4	0.56	Flat 20	16-35	100
HS20*	19.1	9.5	0.70	Flat 30	50-70	60
HS25*	25.4	12.7	0.90	Flat 40	95-150	30
HS40*	38.1	19.1	1.00	Flat 67	185-400	30
HS50*	50.8	25.4	1.10	Flat 83	500-630	25
HS80*	76.2	38.1	1.46	Flat 130	800	25
HS100*	101.6	50.8	1.46	Flat 130		25

• Available in bulk reel lengths, by the linear meter or in Heatshrink packs, see P.42

How To Order



- B = Black
- BL = Blue
- BR = Brown
- C = Clear
- G = Grey
- GR = Green
- G/Y = Green/Yellow
- R = Red
- W = White
- Y = Yellow



With excellent electrical and mechanical properties, it is flexible and has a low shrinkage temperature. Applications include general electrical insulation, mechanical protection, cable and harness bundling, sleeving and colour identification. It is widely used in electrical, electronic, automotive, mechanical and general commercial industries. Remora's heat shrink boxed sleeving is available in sizes from 1.6mm to 25.4mm internal diameter and is available in nine different colours. Supplied in lengths from 3m to 15m in convenient point of sale packaging. Remora Heatshrink tube is also available handy sleeving kits or in Mini Kits.

- Shrink Temperature: 80°C**

Temperature Range: -40°C to 135°C

Material: Zero Halogen Polyolefin

Colour: Black, Blue, Brown, Clear, Grey, Green, Green/Yellow, Red, Yellow



	Internal Diameter		Shrunk	Supplied	Fits	Box
Code	Max Before Shrink	Min After Shrink	Wall Thickness	Form	Cable Lug Size mm²	Reel Length (m)
HSB3.*	3.2	1.6	0.50	Round		15
HSB4.*	4.8	2.4	0.50	Round	1.5-2.5	10
HSB6.*	6.4	3.2	0.65	Round	4.0-6.0	10
HSB9.*	9.5	4.8	0.65	Flat 15	10	10
HSB13.*	12.7	6.4	0.65	Flat 20	16-35	8
HSB20.*	19.1	9.5	0.75	Flat 30	50-70	5
HSB25.*	25.4	12.7	0.9	Flat 40	95-150	3

Heatshrink & Repair | HEATSHRINK SLEEVING

HEATSHRINK SLEEVING KITS

Ident & Marking
Wiring Terminals
Copper Lugs
Heatshrink Repair
Cable Joining
Junction Boxes
Flexible Conduit
Cable Glands
Gland Acss.
Cable Cleats
Earthing & Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security



Heatshrink Pack HSP6

Convenient and handy, Heatshrink Packs offer phase colours from 6mm to 25mm.

Shrink Temperature: 80°C

Temperature Range: -40°C to 135°C

Material: Zero Halogen Polyolefin

Colour: Black, Blue, Brown, Grey, Green/Yellow,



Code	Internal Diameter		Pack QTY	Heatshrink	
	Max Before Shrink	Min After Shrink		Length	Colour
HSP6	6.4	3.2	3	250	Black
	6.4	3.2	3	250	Blue
	6.4	3.2	3	250	Brown
	6.4	3.2	3	250	Grey
	6.4	3.2	3	250	Green/Yellow



Heatshrink Pack HSP12

Code	Internal Diameter		Pack QTY	Heatshrink	
	Max Before Shrink	Min After Shrink		Length	Colour
HSP12	12.7	6.4	3	250	Black
	12.7	6.4	3	250	Blue
	12.7	6.4	3	250	Brown
	12.7	6.4	3	250	Grey
	12.7	6.4	3	250	Green/Yellow



Heatshrink Pack HSP25

Code	Internal Diameter		Pack QTY	Heatshrink	
	Max Before Shrink	Min After Shrink		Length	Colour
HSP25	25.4	12.7	2	250	Black
	25.4	12.7	2	250	Blue
	25.4	12.7	2	250	Brown
	25.4	12.7	2	250	Grey
	25.4	12.7	2	250	Green/Yellow



Heatshrink Pack HSP

Code	Internal Diameter		Pack QTY	Heatshrink	
	Max Before Shrink	Min After Shrink		Length	Colour
HSP6-25	6.4	3.2	1	250	Black, Blue, Brown, Grey, Green/Yellow
	12.7	6.4	1	250	Black, Blue, Brown, Grey, Green/Yellow
	25.4	12.7	1	250	Black, Blue, Brown, Grey, Green/Yellow

All dimensions in mm except where stated

HEATSHRINK SLEEVING KITS

Heatshrink Mini Box Kits RMK1

This kit includes 73 pieces x 100mm long in EU colours, Black, Blue, Brown, Grey, Green/ Yellow and White. All supplied in a handy plastic tray. Sizes from 2.5mm to 13mm supplied diameter. 2:1 Shrink Ratio, UL Approved, Flame Retardant, RoHS compliant.

Shrink Temperature: 80°C

Material: Zero Halogen Polyolefin

Colour: Black, Blue, Brown, Grey, Green/Yellow, White



Code	Internal Diameter		Box QTY	Heatshrink Length	Kit Contents
	Max Before Shrink	Min After Shrink			
RMK1	2.5	1.25	20	100	4 x Black, Blue, Brown, Grey, Green/Yellow
	3.0	1.5	15	100	3 x Black, Brown, Grey, Green/Yellow 6x Blue
	5.0	2.5	10	100	2 x Black, Blue, Brown, Grey, Green/Yellow
	6.0	3.0	8	100	2 x Black, Blue, Brown, Grey
	10.0	5.0	10	100	2 x Black, Blue, Brown, Grey, White
	13.0	6.5	10	100	2 x Black, Blue, Brown, Grey, White

Heatshrink Mini Box Kits RMK2

Our adhesive lined heatshrink kit contains 35 x 100mm pieces, it is designed to protect electrical and mechanical components against moisture and water. All supplied in a handy plastic tray. Sizes from 3.0mm to 19mm supplied diameter. 3:1 Shrink Ratio, RoHS compliant.

Temperature Range: -55°C to 110°C

Material: Zero Halogen Polyolefin

Colour: Black or Red



Code	Internal Diameter		QTY	Heatshrink Length	Kit Contents
	Max Before Shrink	Min After Shrink			
RMK2	3.0	1.0	18	100	14 x Black 4 x Red
	6.0	2.0	9	100	6 x Black 3 x Red
	9.0	3.0	4	100	3 x Black 1 x Red
	12.0	4.0	2	100	1 x Black, 1 x Red
	19.0	6.0	2	100	1 x Black, 1 x Red

Hot Air Heat Guns

The Iroda flameless heat gun has a piezoelectric self-starting ignition system. Powered by the refill cell of a disposable lighter. Windproof flame and waterproof ignition. Handy compact size and easy to use. Uses Butane fuel (not included).

Applications: Compact size, ideal for quick heatshrink applications.

DeWalt Heat Gun. Durable, ergonomic and compact variable cone attachments for greater versatility. Suitable for stripping paint, softening adhesives and automotive applications. Stand incorporated into handle for stationary use.

Applications: Ideal for soldering, de-soldering, heat-shrinking, pipe bending



Code	Description	Dimensions	Heat Temperature	Voltage
HSG1	Mini Heatshrink Gun	115 x 80 x 25	Up to 650°C	N/A
HSG2	DeWalt D26411 Heat Gun	260 x 90 x 25	Variable 50°C to 600°C	230V 50Hz

End Caps

Heatshrink Cable End Caps



- Good chemical resistance
- Good solvent resistance
- Unaffected by UV light
- 2:1 Shrink Ratio
- Zero Halogen

Tensile Strength: 12.0 MPa min

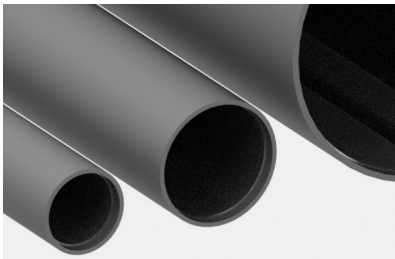
Elongation: 300% min

Elongation After Heat Ageing: 168 hours @ 120°C - 250% min

Material: Cross-linked Polyolefin. Internally Coated with Hot Melt Adhesive
Colour: Black



	Internal Diameter		Shrunk	
Code	Max Before Shrink	Min After Shrink	Wall Thickness	Length
HSEC12	12.0	4.0	2.6	40.0
HSEC20	20.0	6.0	2.2	42.0
HSEC25	25.0	8.5	2.5	65.0
HSEC40	40.0	15.0	3.3	75.0
HSEC55	55.0	25.0	3.3	107.0
HSEC75	75.0	35.0	3.3	127.0
HSEC100	100.0	50.0	4.0	152.0
HSEC120	120.0	60.0	4.0	152.0
HSEC148	148.0	57.0	4.0	152.0
HSEC160	160.0	82.0	4.0	152.0



Heatshrink

Adhesive Lined Dual Wall

Adhesive Lined Dual Wall Heatshrink is a semi-rigid, heat shrinkable polyolefin tubing that is co-extruded and selectively cross-linked to provide an integral, melt-able inner wall. Uses include strain relief for wire terminations, connections and harness breakouts.

Adhesive Lined Dual Wall Heatshrink

Adhesive Lined Heatshrink is designed to insulate and seal electrical and mechanical products against water and moisture. Dual-Wall 3:1 shrink ratio, flame-retardant, inner liner of hot melt adhesive. UL approved and RoHS compliant.

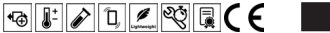
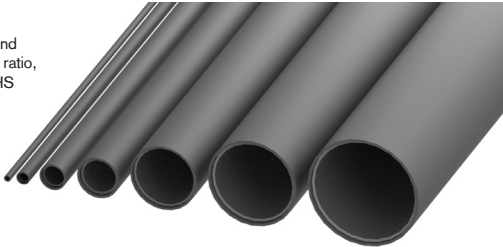
- Medium Wall 3:1 Shrink Ratio

Temperature Range: -55°C to 110°C

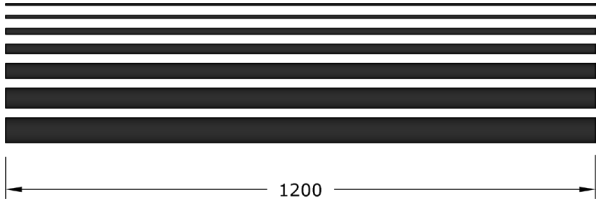
Material: Flame Retardant Polyolefin (UL94 - V0)

Shrinkage Temp: 120°C

Colour: Black



Code	Nominal Diameter	Internal Diameter		Shrunk		Length (m)
		Max Before Shrink	Min After Shrink	Wall Thickness		
HSAL3-B	3.0	3.0	1.0	1.0		1.2
HSAL6-B	6.0	6.0	2.0	1.2		1.2
HSAL12-B	12.0	12.0	4.0	1.7		1.2
HSAL19-B	19.0	19.0	6.0	2.0		1.2
HSAL30-B	30.0	33.0	10.0	2.4		1.2
HSAL40-B	40.0	40.0	13.0	2.5		1.2
HSAL50-B	50.0	52.0	19.0	2.5		1.2



Call the Remora sales team at **01226 352 000**

Challenge us - We find a solution

TAPES and UNDERGROUND MARKING

Tapes

Tapes & Underground Marking

Our general purpose PVC insulation tape is commonly used in applications such as insulating of cable joints / terminations and the harnessing of cables, not forgetting cable identification in the harmonised colours. More specialist tapes, such as self amalgamating, gaffer / duct tapes, waterproof and warning tapes for underground application including underground tile tape are all standard to Remora.

PVC Insulating Tape

Remora PVC Electrical Insulation Tape is a tough, dependable, and cost-effective tape. It peels easily from the roll and rips by hand without straining. It is intended for use by professional electricians and meets BS EN 60454-3 and RoHS requirements.

Material: PVC

Elongation: 125%

Tensile Strength: 22N/10mm

Dielectric Strength: 40kV/mm

Temperature Rating: -18°C to 105°C

Flame Retardancy: Self Extinguishing / Halogen Free



Code	Colour	Width	Length (m)	Thickness	Pack QTY
PVC1920-B	Black	19.0	20	0.15	10
PVC1920-BL	Blue	19.0	20	0.15	10
PVC1920-BR	Brown	19.0	20	0.15	10
PVC1920-G	Grey	19.0	20	0.15	10
PVC1920-GR	Green	19.0	20	0.15	10
PVC1920-G/Y	Green / Yellow	19.0	20	0.15	10
PVC1920-O	Orange	19.0	20	0.15	10
PVC1920-P	Purple	19.0	20	0.15	10
PVC1920-R	Red	19.0	20	0.15	10
PVC1920-W	White	19.0	20	0.15	10
PVC1920-Y	Yellow	19.0	20	0.15	10
PVC1933-B	Black	19.0	33	0.15	10
PVC1933-BL	Blue	19.0	33	0.15	10
PVC1933-BR	Brown	19.0	33	0.15	10
PVC1933-G	Grey	19.0	33	0.15	10
PVC1933-GR	Green	19.0	33	0.15	10
PVC1933-G/Y	Green / Yellow	19.0	33	0.15	10
PVC1933-O	Orange	19.0	33	0.15	10
PVC1933-P	Purple	19.0	33	0.15	10
PVC1933-R	Red	19.0	33	0.15	10
PVC1933-W	White	19.0	33	0.15	10
PVC1933-Y	Yellow	19.0	33	0.15	10
PVC5033-B	Black	50.0	33	0.15	3
PVC5033-BL	Blue	50.0	33	0.15	3
PVC5033-BR	Brown	50.0	33	0.15	3
PVC5033-G	Grey	50.0	33	0.15	3
PVC5033-G/Y	Green / Yellow	50.0	33	0.15	3
PVC5033-W	White	50.0	33	0.15	3

All dimensions in mm except where stated

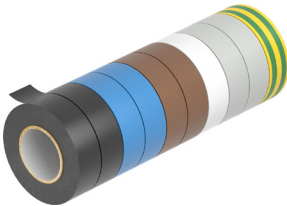
PVC Insulating Tape - Phase Kit

Convenient Phase Colours PVC Tape packs available in two length 20 & 33 metre.

PVC Phase Kits include ;
2 x Black , Blue, Brown & Grey
1 x White & Green/Yellow



Code	Width	Length (m)	Thickness
PVC-PHASE1	19.0	20	0.15
PVC-PHASE2	19.0	33	0.15



Self Amalgamating Tape

A highly conformable, self-amalgamating EPR (Ethylene Propylene Rubber) based tape for electrical applications, jointing and cable repairs.

This high voltage rubber tape provides a seamless waterproof, electrically stable insulation layer, it sticks only to itself so a requirement of 50% overlap must be used.

- Good solvent resistance
- Stretch up to 100% for void-free, moisture-resistant insulation
- Unaffected by UV light
- 2:1 Shrink Ratio
- Zero Halogen

Material: EPDM
Tensile Strength: 4.73Mpa
Dielectric Strength: 25kV/mm
Operating Temperature: 90°C



Code	Width	Length (m)	Thickness	Colour
SAT19-10	19.0	10	0.50	Black
SAT25-10	25.0	10	0.50	Black



Petroleum Anti-Corrosion Tape

PETRO is a cold-applied anti-corrosion sealing tape that is petroleum impregnated and coated. It offers a weatherproof seal when wrapped around joints to stop the ingress of moisture.

Material: Synthetic - Impregnated and coated with neutral petroleum compound
Colour: Green



Code	Width	Length (m)
PETRO-50	50.0	10
PETRO-100	100.0	10



Heatshrink & Repair | ELECTRICAL TAPES

TAPES and UNDERGROUND MARKING

Gaffer / Duct Tape

Whatever use you find for Gaffer / Duct tape, whether it be, Fixing, Binding or Repairing you will not be disappointed with our product. Leaving no residue, yet highly adhesive this water resistant tape is ideal for interior or exterior applications.

- Adhesive coated with vacuum hotmelt (synthetic rubber)
- Ideal for fixing, binding and repairs
- Water resistant, highly adhesive and leaves no residue.
- Suitable for interior and exterior use
- Available in Black, Red, Silver & White

Material: Polycloth

Temperature: -15°C to +70°C

Tensile Strength: >60 N/cm

Adhesive: Synthetic Rubber

Elongation: 10-20%



Code	Colour	Width	Length (m)	Thickness (mm)	Box QTY
GT48-B	Black	48	50	0.18	24
GT48-R	Red	48	50	0.18	24
GT48-S	Silver	48	50	0.18	24
GT48-W	White	48	50	0.18	24
GT75-B	Black	75	50	0.18	16
GT75-S	Silver	75	50	0.18	16
GT75-W	White	75	50	0.18	16
GT100-B	Black	100	50	0.18	12
GT100-S	Silver	100	50	0.18	12
GT100-W	White	100	50	0.18	12



Aluminium Foil Tape

Self-adhesive soft Aluminium foil coated tape.

Ideal for internal and external applications including, insulation materials & ventilation and air conditioning systems.

- Soft aluminium foil 48, 75 & 100mm
- 50 micron Aluminium foil
- Consistent performance over a wide service temperature range
- Paper release carrier with emulsion based acrylic adhesive
- Available in three sizes

Material: Aluminium Foil / Paper release carrier with emulsion based adhesive

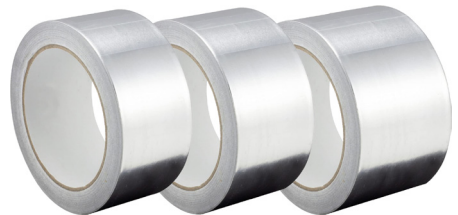
Adhesive: Acrylic

Temperature: -15°C to +70°C

Total Thickness: 50 micron

Tensile Strength: >12 N/cm

Elongation: 10-20%



Code	Colour	Width	Length (m)	Thickness (mm)	Box QTY
AT48	Silver	48	50	0.15	24
AT75	Silver	75	50	0.15	16
AT100	Silver	100	50	0.15	12

All dimensions in mm except where stated

ELECTRICAL TAPES | Heatshrink & Repair

TAPES and UNDERGROUND MARKING

Hazard Warning Tape

Hazard warning tape is a highly visible and essential safety product designed to alert and protect individuals from potentially dangerous or restricted areas. The bold colour combinations makes instantly recognisable, indicating areas of potential hazard and risk or where caution must be given.

- Ideal for marking floors, walls and overhead
- Flexible
- Good water and abrasion resistance.

Material: PVC film coated with rubber pressure sensitive adhesive

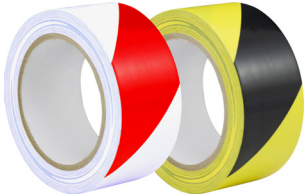
Temperature: -15°C to +80°C

Tensile Strength: >16 N/cm

Elongation: 150%



Code	Colour	Width	Length (m)	Thickness (mm)	Box QTY
HWT50-BY	Black/Yellow	50	33	0.15	24
HWT50-RW	Red/White	50	33	0.15	24



Underground Warning Tape

Underground warning tape is a specialised safety product designed to alert and protect against the presence of buried utility cables, pipes, or other subsurface installations. It serves as a visual indicator and clear warning to any excavation or construction personnel that extreme care must be exercised. Manufactured from low density polyethylene lead free pigments with virgin grade film soil tolerance from pH 2.5 to pH 11.0 inclusive.

Material: Polyethylene (PE) Film

Colour: Yellow

Elongation: 240%

Printed Warning: 'CAUTION ELECTRIC CABLE BELOW'



Code	Width	Length (m)	Colour	Thickness (micron)
WT-01	150.0	365	Yellow	50



Tiletape™ Underground Warning

Tiletape combines a highly visible warning plus a measure of protection in one system. Ideal for lower voltage electric cables and other utilities. Zero PVC content.

- Highly resistant to Acids and Alkalies
- Measure of protection in one system

Base Substrate: Recycled Plastic

Toptape Substrate: 100% Virgin Polyethylene

Tensile Strength: 10MN/M³

Printed Warning: 'CAUTION ELECTRIC CABLE BELOW'



Code	Width	Length (m)	Thickness
TT200	200.0	40	2.5

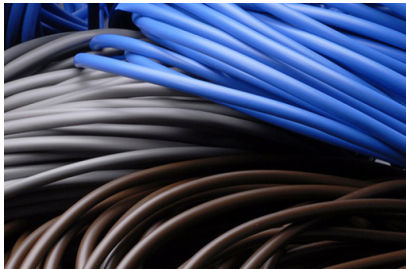


PVC SLEEVING

PVC Sleaving

Coloured PVC Sleaving

Our RoHS compliant high grade PVC flexible Earth Sleaving is manufactured from premium virgin grade compound in a wide range of sizes. Standard nominal wall size is 0.5mm, other sizes are available to order. Supplied with green and yellow stripes for use in earth identification and solid colour for electrical contracting purposes. Supplied in continuous 100m coils. Some sizes are available supplied on reels, please contact us for more information



Green/Yellow and Coloured PVC Sleaving

Dielectric Strength: 20 kV/mm min

Temperature Range: -20°C to 70°C

Elongation at Break: 220% min

Insulation Resistance: 10¹⁰ ohm/cm

Hardness: BSS20-30

Flammability: Self-extinguishing in 30 seconds

Standards: BS 2848/3/85T

Material: PVC

Colour: Green/Yellow, Black, Blue, Brown, Yellow, Grey, Red, Green, White

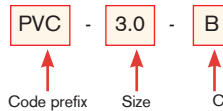


Code	Internal Diameter	To Cover Cable Size mm²	Coil Length (m)
PVC-2.0-G/Y	2.0		100
PVC-3.0-G/Y	3.0	0.5-0.75	100
PVC-4.0-G/Y	4.0	1.5-2.5	100
PVC-6.0-G/Y	6.0	6.0	100
PVC-8.0-G/Y	8.0	10.0	100
PVC-10.0-G/Y	10.0	16.0-25.0	100



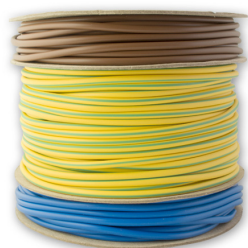
Code	Internal Diameter	To Cover Cable Size mm²	Coil Length (m)
PVC-2.0-*	2.0		100
PVC-3.0-*	3.0	0.5-0.75	100
PVC-4.0-*	4.0	1.5-2.5	100
PVC-6.0-*	6.0	6.0	100
PVC-8.0-*	8.0	10.0	100
PVC-10.0-*	10.0	16.0-25.0	100

How To Order



GY= Green/Yellow
B = Black
BL = Blue
BR = Brown
Y = Yellow

G = Grey
GR = Green
R = Red
W = White



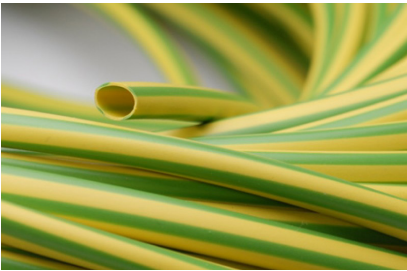
Multi-Reel

Multi-Reel PVC Sleaving

The PVC Multi Reel is designed with electricians in mind. It is supplied on one reel, which is split into 3 sections. Our RoHS compliant high grade PVC flexible Earth Sleaving is manufactured from premium virgin grade compound and is available in diameters of 2.0mm, 3.0mm or 4.0mm. The 2.0mm and 3.0mm contains 20 metres Blue & Brown Sleaving and 60 metres Green/Yellow sleaving. The 4.0mm contains 10 metres Blue & Brown Sleaving and 40 metres Green/Yellow sleaving.

Green/Yellow and Coloured PVC Sleaving

Dielectric Strength: 20 kV/mm min
Temperature Range: -20°C to 70°C
Elongation at Break: 220% min
Insulation Resistance: 10¹⁰ ohm/cm
Hardness: BSS20-30
Flammability: Self-extinguishing in 30 seconds
Standards: BS 2848/3/85T
Material: PVC
Colour: Green/Yellow, Blue & Brown



Code	Internal Diameter	To Cover Cable Size mm²	Coil Length (m)	
			Blue & Brown	Green/Yellow
PVC-MR-2.0	2.0		20	60
PVC-MR-3.0	3.0	0.5-0.75	20	60
PVC-MR-4.0	4.0	1.5-2.5	10	40



Ident & Wing Term
Copper Lugs
Heatshrink Repair
Cable Joining
Boxes
Junction
Flexible Conduit
Cable Glands
Gland Acbs.
Cable Cleats
Earthing Lighting
MCC
Cable & Acc
Cable Ties
Tooling & Cable Prep
Fixing & Security

Heatshrink & Repair | SLEEVING

PUSH BACK SLEEVING & SPIRAL WRAP

Push Back Braided Sleeving

Braided sleeving is a range of lightweight, self-fitting, flexible sleeving that provides tough protection for bundles of cables up to a maximum diameter of 80mm. Low toxicity and halogen free with an expansion ratio of 1.5 times original dimensions.

- Unaffected by most chemical, solvents and oils.
- UV and abrasion resistant.

Material: Heat Stabilised Polyester (PET)
Continuous Temperature: -50°C to +150°C
Flammability: Self-extinguishing material



Code	Diameter	Flat Diameter	Reel QTY (m)
BS5/100-B	3 - 9	6	100
BS10/100-B	5 - 16	8	100
BS15/50-B	10 - 28	16	50
BS20/50-B	14 - 30	20	50
BS25/50-B	18 - 35	25	50
BS30/25-B	20 - 50	32	25
BS40/25-B	25 - 60	38	25
BS50/25-B	40 - 80	50	25



Spiral Wrap Binding

Lightweight flexible spiral wrap binding provides a fast, flexible and economical way to organise and protect cables. Wrapping can be cut to fit and easily reused as it keeps spiral form.

- Water, oils and fuel resistant
- Halogen free
- Easily applied to electrical harnesses and cable bundles

Material: Polyethylene
Continuous Temperature: -30°C to +90°C



Code	Colour	Inside Diameter	Outside Diameter	Min. Bundle Dia	Max. Bundle Dia	Length (m)
CB1-B	Black	5.0	6.0	4.0	50.0	25
CB2-B	Black	7.0	8.0	6.0	60.0	25
CB3-B	Black	10.0	12.0	9.0	65.0	25
CB4-B	Black	13.0	15.0	12.0	70.0	25
CB5-B	Black	21.0	24.0	20.0	130.0	25
CB1-N	Natural	5.0	6.0	4.0	50.0	25
CB2-N	Natural	7.0	8.0	6.0	60.0	25
CB3-N	Natural	10.0	12.0	9.0	65.0	25
CB4-N	Natural	13.0	15.0	12.0	70.0	25
CB5-N	Natural	21.0	24.0	20.0	130.0	25

All dimensions in mm except where stated

Grommet Strip

PVC Grommet Edging Strip

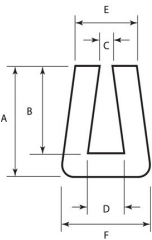
Made from a self extinguishing PVC, this material has excellent flexibility which makes application quick and easy. A more general multi-purpose edge protection used to cover rough edges in any metal or plastic.



PVC Grommet Edging Strip

- Designed to protect cables routed through sharp edged cut out sections
- Easy to use and keeps your cables safe from damage
- No adhesive required - push fit installation
- Suitable for Panel Thickness 1.0-2.0mm

Flammability: Self-extinguishing
Temperature Range: -65°C to 105°C
Elongation: 220% min
Tensile Strength: 15MPa min
Material: PVC
Colour: Black



Code	(A)	(B)	(C)	(D)	(E)	(F)	Length (m)
GS1	6.3	4.9	1.0	1.8	4.2	5.0	75
GS2	9.5	7.7	1.1	1.2	2.0	4.5	25



Call the Remora sales team at 01226 352 000

Challenge us - We find a solution

PVC GROMMET STRIP

Reinforced Edging Strip

Heavy Duty Reinforced Edging Strip

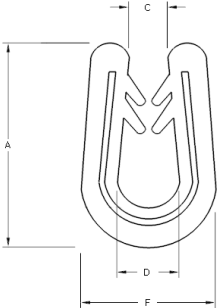
Made from a self extinguishing PVC, this material has excellent flexibility which makes application quick and easy. For applications where extra durability is required heavy duty steel edging strip offers extra protection. Its flexible nature makes it ideal for fitting to irregular shapes.



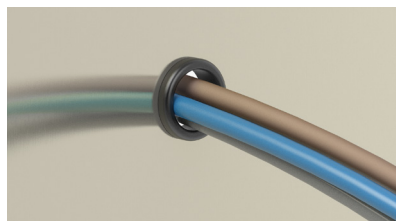
Heavy Duty Steel Reinforced Edging Strip

- Designed to offer a neat and safe finish to sharp edges
- Extra protection and durability
- Flexible to conform to irregular shapes
- Simple push-fit with metal crimp to hold in position
- Suitable for Panel Thickness 1.0-12.0mm

Flammability: Self-extinguishing
Temperature Range: -20°C to 40°C
Material: PVC / Steel
Colour: Black



Code	(A)	(C)	(D)	(F)	Panel Thickness	Length (m)
SES1	9.5	1.8	3.0	6.5	1.0 - 2.0	50
SES2	9.0	2.0	3.5	7.0	2.0 - 3.0	50
SES3	14.0	4.0	6.0	9.5	4.0 - 5.0	50
SES4	15.0	5.8	7.0	13.0	6.0 - 8.0	25
SES5	17.0	7.8	13.0	14.0	8.0 - 12.0	25



Grommets

Open and Closed PVC Grommets

PVC grommets to fit 1.6mm Panel Thickness, used to protect cables or pipes passing through metal panels.

Open PVC Grommets

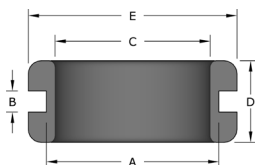
- Low cost protection for wires and cables passing through metal panels
- To fit 1.6mm panel thickness

Hardness: 48 to 55 Shore A

Material: PVC

Operating Temperature: -20°C to 65°C

Colour: Black



Open		Dimensions						
Code	Description	Colour	(A)	(B)	(C)	(D)	(E)	Pack QTY
OG12	Wiring Grommet 12mm	Black	12.3	1.6	9.5	6.4	16.2	100
OG16	Wiring Grommet 16mm	Black	15.8	1.6	12.0	5.9	19.0	100
OG20	Wiring Grommet 20mm	Black	20.2	1.6	15.8	6.2	23.0	100
OG25	Wiring Grommet 25mm	Black	25.0	1.6	19.5	7.3	29.2	100
OG32	Wiring Grommet 32mm	Black	31.0	1.6	24.0	8.0	38.1	100
OG38	Wiring Grommet 38mm	Black	37.4	1.6	31.5	9.5	46.0	100
OG50	Wiring Grommet 50mm	Black	50.5	1.6	44.5	11.1	60.3	100



Open		Dimensions						
Code	Description	Colour	(A)	(B)	(C)	(D)	(E)	Pack QTY
FFG20	Fast-Fit Wiring Grommet 20mm	Black	19.5	2.0	16.8	8.3	24.1	100
FFG25	Fast-Fit Wiring Grommet 25mm	Black	24.5	2.0	22.3	8.4	29.2	100

Closed PVC Grommets

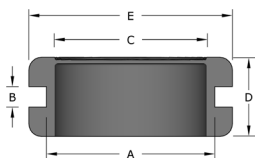
- Low cost protection for wires and cables passing through metal panels
- Quick and easy to install

Hardness: 48 to 55 Shore A

Material: PVC

Operating Temperature: -20°C to 65°C

Colour: Black



Closed		Dimensions						
Code	Description	Colour	(A)	(B)	(C)	(D)	(E)	Pack QTY
CG12	Wiring Grommet 12mm	Black	12.3	1.6	9.5	6.4	16.2	100
CG16	Wiring Grommet 16mm	Black	15.8	1.6	12.0	5.9	19.0	100
CG20	Wiring Grommet 20mm	Black	20.2	1.6	15.8	6.2	24.2	100
CG25	Wiring Grommet 25mm	Black	25.0	1.6	19.5	7.3	29.2	100
CG32	Wiring Grommet 32mm	Black	31.7	1.6	24.0	7.2	38.1	100
CG38	Wiring Grommet 38mm	Black	37.7	1.6	31.5	8.0	44.4	100
CG50	Wiring Grommet 50mm	Black	50.5	1.6	44.5	7.3	57.2	100