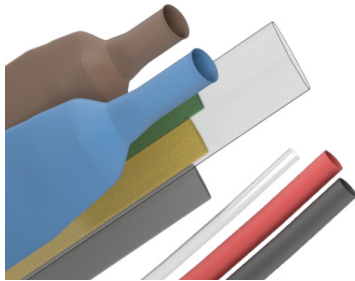
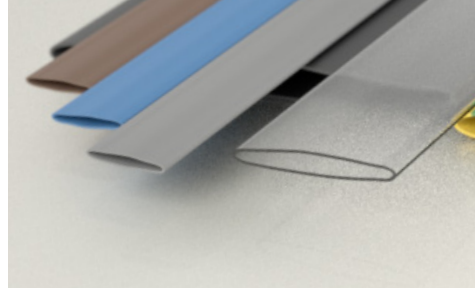


HEATSHRINK SLEEVING

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

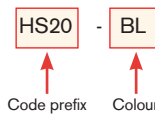
Colour: Black, Blue, Brown, Clear, Grey, Green, Green/Yellow, Red, Yellow



Code	Internal Diameter		Shrink Wall Thickness	Supplied Form	Fits Cable Lug Size mm²	Bulk Reel Length (m)
	Max Before Shrink	Min After Shrink				
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