

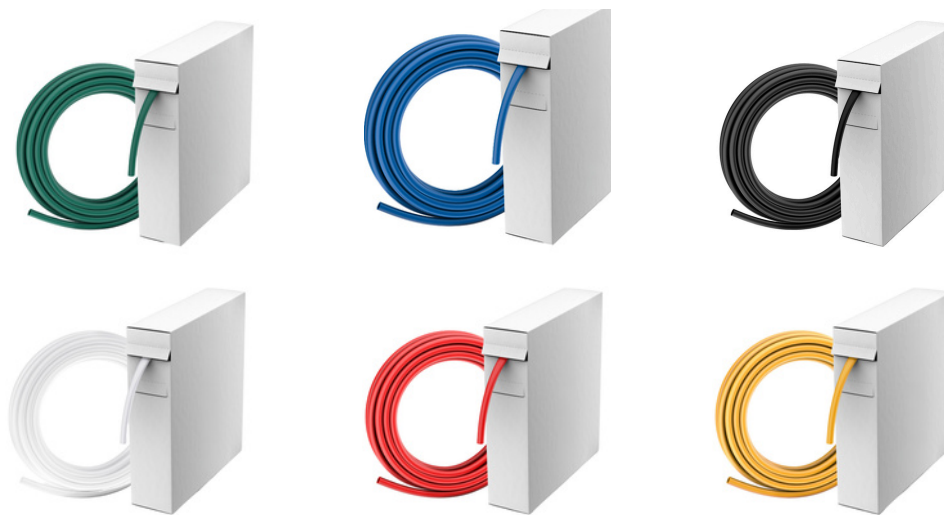


2:1 Mini Reels Heat Shrink





































Product features:

- Flame retardant, very good chemical and solvent resistance, excellent electrical and physical properties, anti-static, flexible and high dielectric strength.
- Chemical resistance: Fuel, hydraulic fluid and lubricating oil.
- **PLEASE NOTE: The Red Heat Shrink Tubing is NOT Halogen Free.**

Technical Information	
Shrink Ratio:	2:1
Operating Temperature:	-55°C to +125°C
Material:	Polyolefin - Standard wall heat shrink tube
Shrink Properties:	Shrinkable temperature: 80°C
Diameter:	1.2-25.4mm
Application:	Electrical insulation, cable bundling, pipes and wires giving good physical protection



GTSE SKU	Colour	Length(m)	Supplied Internal Diameter Min. (mm)	Recovered Internal Diameter Min. (mm)	Wall Thickness After Recovery (mm)
GCT21HSTM12BLA	Black	12	1.2	0.6	0.36(±0.10)
GCT21HSTM16BLA	Black	12	1.6	0.8	0.36(±0.10)
GCT21HSTM24BLA	Black	11	2.4	1.2	0.45(±0.10)
GCT21HSTM32BLA	Black	11	3.2	1.6	0.45(±0.10)
GCT21HSTM48BLA	Black	10	4.8	2.4	0.56(±0.10)
GCT21HSTM64BLA	Black	9	6.4	3.2	0.56(±0.10)
GCT21HSTM95BLA	Black	7	9.5	4.8	0.56(±0.10)
GCT21HSTM127BLA	Black	6	12.7	6.4	0.56(±0.10)
GCT21HSTM191BLA	Black	5	19.1	9.5	0.70(±0.10)
GCT21HSTM254BLA	Black	3.5	25.4	12.7	0.90(±0.15)
GCT21HSTM12BLU	Blue	12	1.2	0.6	0.36(±0.10)
GCT21HSTM16BLU	Blue	12	1.6	0.8	0.36(±0.10)
GCT21HSTM24BLU	Blue	11	2.4	1.2	0.45(±0.10)
GCT21HSTM32BLU	Blue	11	3.2	1.6	0.45(±0.10)

GTSE SKU	Colour	Length(m)	Supplied Internal Diameter Min. (mm)	Recovered Internal Diameter Min. (mm)	Wall Thickness After Recovery (mm)
GCT21HSTM48BLU		10	4.8	2.4	0.56(±0.10)
GCT21HSTM64BLU		9	6.4	3.2	0.56(±0.10)
GCT21HSTM95BLU		7	9.5	4.8	0.56(±0.10)
GCT21HSTM127BLU		6	12.7	6.4	0.56(±0.10)
GCT21HSTM191BLU		5	19.1	9.5	0.70(±0.10)
GCT21HSTM254BLU		3.5	25.4	12.7	0.90(±0.15)
GCT21HSTM12CLR		12	1.2	0.6	0.36(±0.10)
GCT21HSTM16CLR		12	1.6	0.8	0.36(±0.10)
GCT21HSTM24CLR		11	2.4	1.2	0.45(±0.10)
GCT21HSTM32CLR		11	3.2	1.6	0.45(±0.10)
GCT21HSTM48CLR		10	4.8	2.4	0.56(±0.10)
GCT21HSTM64CLR		9	6.4	3.2	0.56(±0.10)
GCT21HSTM95CLR		7	9.5	4.8	0.56(±0.10)
GCT21HSTM127CLR		6	12.7	6.4	0.56(±0.10)
GCT21HSTM191CLR		5	19.1	9.5	0.70(±0.10)
GCT21HSTM254CLR		3.5	25.4	12.7	0.90(±0.15)
GCT21HSTM12GRN		12	1.2	0.6	0.36(±0.10)
GCT21HSTM16GRN		12	1.6	0.8	0.36(±0.10)
GCT21HSTM24GRN		11	2.4	1.2	0.45(±0.10)
GCT21HSTM32GRN		11	3.2	1.6	0.45(±0.10)
GCT21HSTM48GRN		10	4.8	2.4	0.56(±0.10)
GCT21HSTM64GRN		9	6.4	3.2	0.56(±0.10)
GCT21HSTM95GRN		7	9.5	4.8	0.56(±0.10)
GCT21HSTM127GRN		6	12.7	6.4	0.56(±0.10)
GCT21HSTM191GRN		5	19.1	9.5	0.70(±0.10)
GCT21HSTM254GRN		3.5	25.4	12.7	0.90(±0.15)
GCT21HSTM12RED		12	1.2	0.6	0.36(±0.10)
GCT21HSTM16RED		12	1.6	0.8	0.36(±0.10)
GCT21HSTM24RED		11	2.4	1.2	0.45(±0.10)
GCT21HSTM32RED		11	3.2	1.6	0.45(±0.10)
GCT21HSTM48RED		10	4.8	2.4	0.56(±0.10)
GCT21HSTM64RED		9	6.4	3.2	0.56(±0.10)
GCT21HSTM95RED		7	9.5	4.8	0.56(±0.10)
GCT21HSTM127RED		6	12.7	6.4	0.56(±0.10)
GCT21HSTM191RED		5	19.1	9.5	0.70(±0.10)
GCT21HSTM254RED		3.5	25.4	12.7	0.90(±0.15)

GTSE SKU	Colour	Length(m)	Supplied Internal Diameter Min. (mm)	Recovered Internal Diameter Min. (mm)	Wall Thickness After Recovery (mm)
GCT21HSTM12WHI	□	12	1.2	0.6	0.36(±0.10)
GCT21HSTM16WHI	□	12	1.6	0.8	0.36(±0.10)
GCT21HSTM24WHI	□	11	2.4	1.2	0.45(±0.10)
GCT21HSTM32WHI	□	11	3.2	1.6	0.45(±0.10)
GCT21HSTM48WHI	□	10	4.8	2.4	0.56(±0.10)
GCT21HSTM64WHI	□	9	6.4	3.2	0.56(±0.10)
GCT21HSTM95WHI	□	7	9.5	4.8	0.56(±0.10)
GCT21HSTM127WHI	□	6	12.7	6.4	0.56(±0.10)
GCT21HSTM191WHI	□	5	19.1	9.5	0.70(±0.10)
GCT21HSTM254WHI	□	3.5	25.4	12.7	0.90(±0.15)
GCT21HSTM12YWL	■	12	1.2	0.6	0.36(±0.10)
GCT21HSTM16YWL	■	12	1.6	0.8	0.36(±0.10)
GCT21HSTM24YWL	■	11	2.4	1.2	0.45(±0.10)
GCT21HSTM32YWL	■	11	3.2	1.6	0.45(±0.10)
GCT21HSTM48YWL	■	10	4.8	2.4	0.56(±0.10)
GCT21HSTM64YWL	■	9	6.4	3.2	0.56(±0.10)
GCT21HSTM95YWL	■	7	9.5	4.8	0.56(±0.10)
GCT21HSTM127YWL	■	6	12.7	6.4	0.56(±0.10)
GCT21HSTM191YWL	■	5	19.1	9.5	0.70(±0.10)
GCT21HSTM254YWL	■	3.5	25.4	12.7	0.90(±0.15)