

2:1 Ratio Heatshrink Tubing on Rolls



The products listed below are available in the following colours: Black, Clear, Red, Yellow, Blue, White, Green, Brown, Grey and Earth (Green/Yellow). Please specify when ordering.

Specification:

Material: Flame retardant crosslinked Polyolefin

Shrink Temperature: 90°C.

Wall Type: Standard.

Voltage: 600V.

Working Temperature: -55°C to 125°C.

UL approved

2:1 Ratio on Rolls

Part No.	As Supplied (Before Recovery) Inside Diameter	After Recovery Inside Diameter	Packaging
HS212	1.2mm	0.6mm	300m Roll
HS232	3.2mm	1.6mm	150m Roll
HS248	4.8mm	2.4mm	75m Roll
HS264	6.4mm	3.2mm	60m Roll
HS295	9.5mm	4.7mm	60m Roll
HS2127	12.7mm	6.4mm	60m Roll
HS2191	19.1mm	9.5mm	60m Roll
HS2254	25.4mm	12.7mm	30m Roll
HS2381	38.1mm	19.0mm	30m Roll
HS2508	50.8mm	25.4mm	30m Roll
HS2762	76.2mm	38.1mm	15m Roll
HS21016	101.6mm	50.8mm	15m Roll

Heatshrink Cable Comparison Chart

Part Number (for Roll)	Tri- Rated	Earth Cable		SWA				SY				6381Y (mm)		Data Cable				
				2 Core		3 Core		2 Core		3 Core		4 Core						
HS212																		
HS216																		
HS224	1.5																	
HS232																		
HS248	2.5																	
HS264	4	1.5	2.5															
		4																
HS295		6										1.5	2.5	CAT5EPVC-G	CAT5EPE-EXT	CAT6LSOH-G		
														CAT5EPVC-G-SH	CAT5PLSOH-V			
HS2127		10	16					0.75	1	0.75	1	0.75	1	4	6	CAT5PLSOH-SH	CAT5E-LSZH	CAT6PE-EXT
								1.50		1.50		2		10				
HS2191	10	25	35	1.5		1.5				2.50	4	2.50		16	25			
														35				
HS2254	16	50	70	2.5	4	2.5	4			6	10	4	15	50	70			
		95	120	10		6						10						
HS2381	25	150	185	16	25	10	16			16	25	16		95	120			
				35		25								150				
HS2508	35	240	300	50	70	35	50			35		25	35	185	240			
				95	120	95						50		300	400			
HS2762	50			150		120	150					70	95	500	630			
						185												