Heat Shrink





Specifications:

Approval category : UL224

Standard : CSA, LR54949

Approval bodies : UL
Shrink ratio : 2:1
Shrink temperature : 100°C
Minimum operating temperature : -55°C
Maximum operating temperature : 135°C

Specification Table

Material	Colour	Dielectric Strength (kV/mm)	Unshrunk Diameter	Fully Shrunk Diameter	Flammability Rating	External Length / Height (m)	Reel Length (m)	Part Number
Irradiated polyolefin	Black	20	1.6	0.8	VW-1	150	150	SP16/RL/BLACK
			3.2	1.6				SP32/RL/BLACK
			4.8	2.4				SP48/RL/BLACK
			6.4	3.2		75	75	SP64/RL/BLACK
			9.5	4.7				SP95/RL/BLACK
			12.7	6.3				SP127/RL/BLACK
			19	9.5		60	60	SP190/RL/BLACK
Polyolefin			1.6	0.8		1.2		SP16/1.2/BLACK
			2.4	1.2				SP24/1.2/BLACK
			3.2	1.6				SP32/1.2/BLACK
			4.8	2.4				SP48/1.2BLACK
Irradiated polyolefin			6.4	3.2				SP64/1.2BLACK
			9.5	4.7				SP95/1.2/BLACK
			12.7	6.3				SP127/1.2/BLACK
			19	9.5				SP190/1.2/BLACK
			38.1	19				SP381/1.2/BLACK
			50.8	25.4				SP508/1.2/BLACK
			9.5	4.7		5		SP95/5/BLACK
			12.7	6.3				SP127/5/BLACK

Dimensions: Millimetres (Unless Specified)





Heat Shrink



Specification Table

Material	Colour	Dielectric Strength (kV/mm)	Unshrunk Diameter	Fully Shrunk Diameter	Flammability Rating	External Length / Height (m)	Reel Length (m)	Part Number
Irradiated polyolefin	Black	20	25.4	12.7	VW-1	5	-	SP254/5/BLACK
Polyolefin	Clear		2.4	1.2	_	1.2		SP24/1.2/CLEAR
Irradiated polyolefin			6.4	3.2				SP64/1.2/CLEAR
Polyolefin			19	9.5				SP190/1.2/CLEAR
Irradiated polyolefin			6.4	3.2		5	5	SP64/5/CLEAR
			38.1	19		5		SP381/5/CLEAR
			2.4	1.2		150	150	SP24/RL/CLEAR
			3.2	1.6				SP32/RL/CLEAR
			4.8	2.4				SP48/RL/CLEAR
			9.5	4.7		75	75	SP95/RL/CLEAR
			12.7	6.3				SP127/RL/CLEAR
			19	9.5		60	60	SP190/RL/CLEAR
			38.1	19		30	30	SP381/RL/CLEAR
	Yellow		1.6	0.8	VW-1	1.2	-	SP16/1.2/YELLOW
			2.4	1.2				SP24/1.2/YELLOW
Polyolefin			3.2	1.6				SP32/1.2/YELLOW
			4.8	2.4				SP48/1.2/YELLOW
Irradiated polyolefin			6.4	3.2				SP64/1.2/YELLOW
			9.5	4.7				SP95/1.2/YELLOW
			12.7	6.3				SP127/1.2/YELLOW
			19	9.5				SP190/1.2/YELLOW
			25.4	12.7				SP254/1.2/YELLOW
			38.1	19				SP381/1.2/YELLOW
Polyolefin			50.8	25.4				SP508/1.2/YELLOW
Irradiated polyolefin			1.6	0.8		5		SP16/5/YELLOW

Dimensions : Millimetres (Unless Specified)

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