

# Heat Shrink Black



## Specifications:

Approval category	: UL 224, CSA C22.2
Standard	: MIL-DTL-23053/5
Approval bodies	: UL, CSA
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)	Part Number
Polyolefin	Black	25	1.2	0.6	VW-1	1.2	SPUL/1.2/1.2MMBLK
			1.6	0.8			SPUL/1.2/1.6MMBLK
			2.4	1.2			SPUL/1.2/2.4MMBLK
			3.2	1.6			SPUL/1.2/3.2MMBLK
			4.8	2.4			SPUL/1.2/4.8MMBLK
			6.4	3.2			SPUL/1.2/6.4MMBLK
			9.5	4.7			SPUL/1.2/9.5MMBLK
			12.7	6.3			SPUL/1.2/12.7MMBLK
			19	9.5			SPUL/1.2/19MMBLK
			25.4	12.7			SPUL/1.2/25.4MMBLK
			1.2	0.6		5	SPUL5M/1.2MMBLK
			1.6	0.8			SPUL5M/1.6MMBLK
			2.4	1.2			SPUL5M/2.4MMBLK
			3.2	1.6			SPUL5M/3.2MMBLK
			4.8	2.4			SPUL5M/4.8MMBLK
			6.4	3.2			SPUL5M/6.4MMBLK
			9.5	4.7			SPUL5M/9.5MMBLK
			12.7	6.3			SPUL5M/12.7MMBLK
			19	9.5			SPUL5M/19MMBLK

Dimensions : Millimetres (Unless Specified)

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