

Economical, Professional-Grade Mic Cables

2 conductors 24 AWG stranded bare copper, polypropylene insulated, overall serve shielded, PVC jacketed microphone cable.



Available fully assembled in retail packaging with Neutrik® or generic XLR connectors.



Specifications		
Part number		WDPMIC24
Conductor	AWG Size and Stranding	24 AWG 16 strands 36 AWG
	Material	Bare annealed copper
Insulation	Material	Polypropylene
	Wall Thickness	0.013" nom.
	Diameter	0.050" +/- 0.002"
	Color Code	Blue paired with red
Assembly	Lay Length	1 3/4" maximum left hand
	Fillers	Jute as required
Shield	Material	Bare annealed copper serve
	Coverage	95% nom.
Jacket	Material	Matte black finish polyvinyl chloride
	Wall Thickness	0.055" nom.
	Diameter	0.230" +/- 0.005"
Markings	Type	Surface printing in white ink (blue on white jacket)
	Legend	STARCABLE WDPMIC24 24 AWG PROFESSIONAL LOW CAPACITANCE 1 PAIR MICROPHONE CABLE
Electrical	Capacitance	21 pF/ft @ 1 kHz Between Conductors
		37 pF/ft @ 1 kHz Conductor to Shield
	Characteristic Impedance	70 ohms @ 1 MHz
	Resistance	23 ohms/1000 ft. at 20°C
Physical	Weight	31 lbs. per 1000'
	Stock Length	5000' plywood spool

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