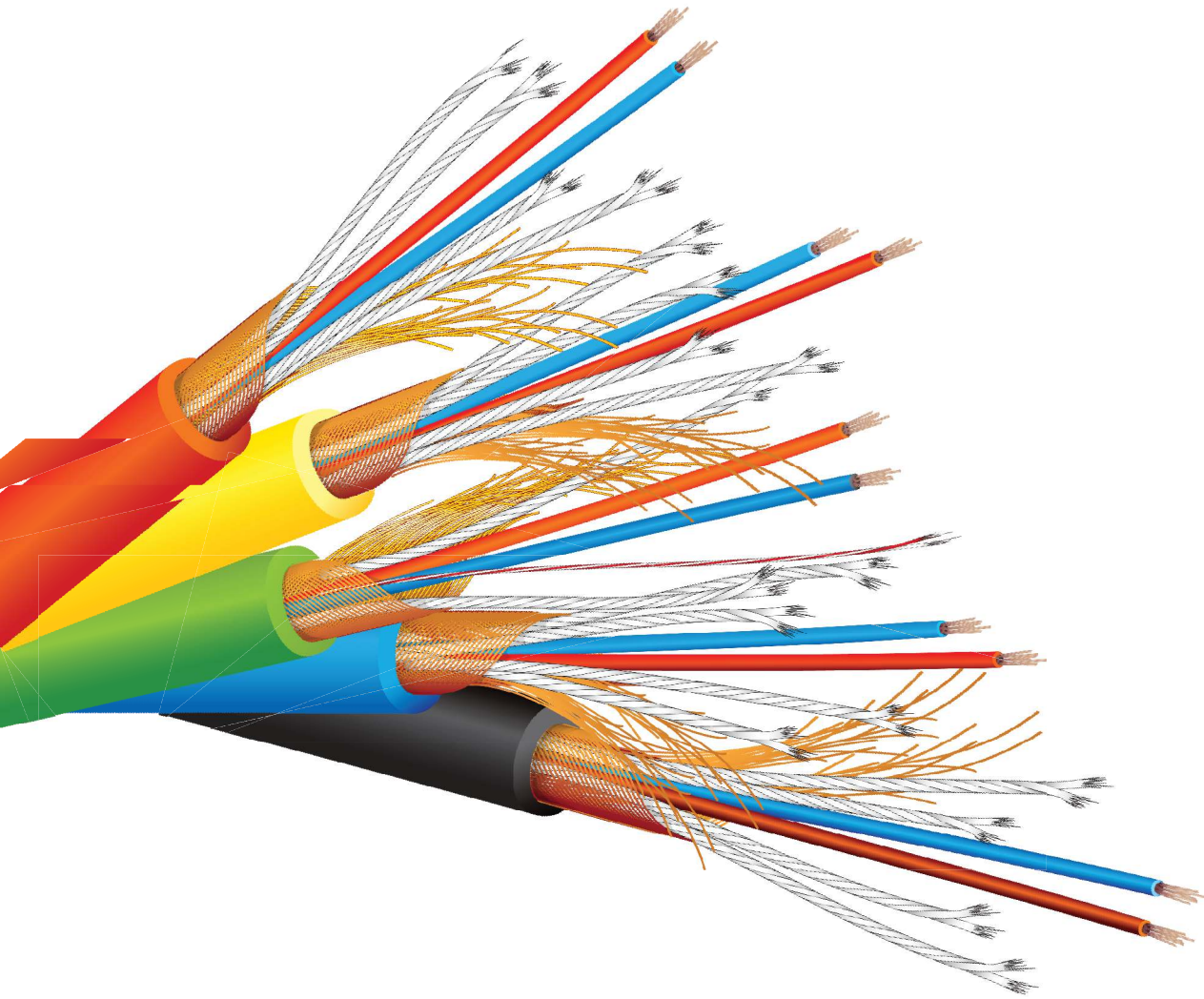




ATMIC

*installation
touring
microphone
patching
analogue*



The ATM range was developed to meet high demand for a superior professional microphone cable. The outstanding performance of Kelsey's ATMIC cable has made it the ultimate choice for studios and touring companies for many years.

ATMIC is a helically screened mic/signal cable offering superior performance with exceptionally low capacitance and low noise. The high oxygen-free copper content ensures accurate signal transmission with a sturdy, yet flexible composite jacket built to endure life on the road.

With its anti-kink design, high flexibility and cotton fillers to eliminate microphony, Kelsey ATMIC is the obvious choice.



ATMIC



SPECIFICATIONS

<i>Conductors</i>	<i>Material</i>	Stranded oxygen-free copper
	<i>Size</i>	28 * 0.10mm (0.22mm ²) AWG 24
<i>Insulation</i>	<i>Material</i>	PE
	<i>Diameter</i>	1.5mm +/- 0.05mm
	<i>Colour</i>	Blue, Red
	<i>Twisting</i>	2 cores to a pair, twisted
<i>Screen</i>	<i>Spiral screen</i>	0.10mm OFC, coverage min 90%
<i>Outer Jacket</i>	<i>Material</i>	PVC/NBR
	<i>Colours</i>	Black, matt finish, RAL 9005 Blue, matt finish, RAL 5015 Green, matt finish, RAL 6018 Yellow, matt finish, RAL 1018 Red, matt finish, RAL 3000
	<i>Overall Diameter</i>	6.4mm +/- 0.20mm
	<i>Shorehardness (A)</i>	60 +/- 3
	<i>Weight kg/metre</i>	0.045
	<i>Drum Sizes</i>	500m, 100m, cut lengths
	<i>Order Codes</i>	KC.ATMIC-BLK (Black) KC.ATMIC-BLU (Blue) KC.ATMIC-GRN (Green) KC.ATMIC-YEL (Yellow) KC.ATMIC-RED (Red)
<i>Technical Data</i>	<i>Test Voltage</i>	C/C: 1kV
		C/S: 0.5kV
		at 50Hz, effective for 1 minute
	<i>Insulation Resistance Min:</i>	20 M Ohm/Km at 20°C
	<i>Conductor Resistance Max:</i>	86 Ohm/Km at 20°C
	<i>Temperature Rating</i>	Static: -30°C to +70°C
		Operating: -10°C to +70°C
	<i>Capacitance</i>	C/C: 50pF/m @ 1kHz
		C/S: 110pF/m @ 1kHz
	<i>Impedance</i>	72 Ohms
	<i>Operating Voltage</i>	Max: 50/75V AC/DC
		RoHS Compliant

Printing Detail ATM MIC CABLE

E & OE, specifications and design subject to change without notice