










Crossover Inductor

High purity 18AWG copper with low DC resistance AIR-CORE wound on a plastic bobbin for ventilation and low hysteresis making them ideal for Audio, Speaker Cross-Overs, etc.

1mm extra thick gauge for more current in high power applications.

Specification				
	Value (mH)	Ω	Size (mm)	Wire (AWG)
	0.2 mH	0.2 Ω	25x40 \varnothing mm	18AWG copper (1mm)
	0.4 mH	0.3 Ω	25x41 \varnothing mm	18AWG copper (1mm)
	0.6 mH	0.4 Ω	25x41 \varnothing mm	18AWG copper (1mm)
	0.8 mH	0.5 Ω	25x55 \varnothing mm	18AWG copper (1mm)

	1.0 mH	0.6 Ω	25x55 \varnothing mm	18AWG copper (1mm)
	1.25 mH	0.7 Ω	25x55 \varnothing mm	18AWG copper (1mm)
	1.50 mH	0.7 Ω	25x55 \varnothing mm	18AWG copper (1mm)
	1.75 mH	0.8 Ω	25x55 \varnothing mm	18AWG copper (1mm)
	2.00 mH	0.8 Ω	25x55 \varnothing mm	18AWG copper (1mm)