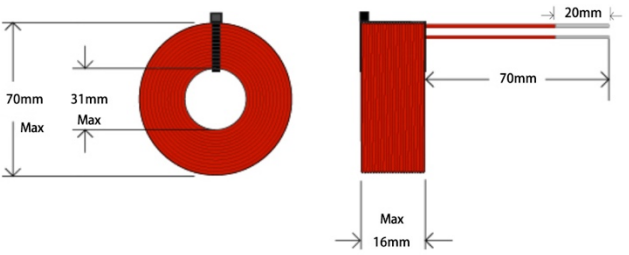
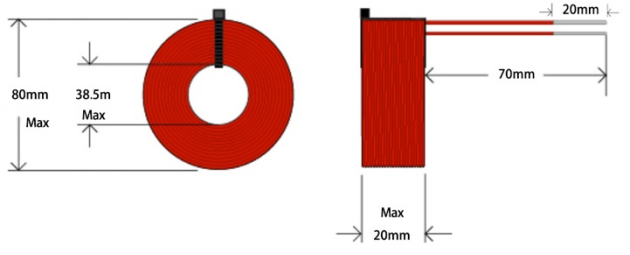
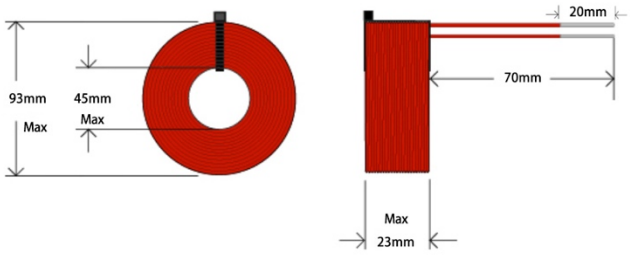



# EQ&XQ - Perfect Layer Air Core Coils

Bobbin	EAC31	EAC32	EAC33
<b>SIZE (mm)</b>			
	ID: 19mm Max OD: 40mm Max H: 9mm Max	ID: 21mm Max OD: 45mm Max H: 11.5mm Max	ID: 28mm Max OD: 57mm Max H: 14mm Max
<b>14AWG</b>	—————	—————	Up to 0.3 mH
<b>16AWG</b>	—————	Up to 0.27 mH	Up to 0.56 mH
<b>17AWG</b>	—————	Up to 0.3 mH	Up to 0.56 mH
<b>18AWG</b>	Up to 0.22 mH	Up to 0.56 mH	Up to 1.3 mH
<b>20AWG</b>	Up to 0.55 mH	Up to 1.3 mH	Up to 3.0 mH
<b>22AWG</b>	Up to 1.0mH	Up to 3.0 mH	Up to 6.0 mH
<b>Model No.:</b>	Bobbin Number <b>AWG</b> Value:0.2mH ↑                    ↑                    ↑ <b>EAC31-18-200</b>	<b>Winding:</b>	
<b>Lead Length:</b>	Lead Length 7cm with 2cm tinned (For your reference)		

# EQ&XQ - Perfect Layer Air Core Coils

Bobbin	EAC34	EAC35	EAC36
<b>SIZE (mm)</b>			
	D: 31mm Max OD: 70mm Max H: 16mm Max	ID: 38.5mm Max OD: 80mm Max H: 20mm Max	ID: 45mm Max OD: 93mm Max H: 23mm Max
<b>14AWG</b>	Up to 0.65 mH	Up to 1.5 mH	Up to 3.0 mH
<b>16AWG</b>	Up to 1.5 mH	Up to 3.0 mH	Up to 6.2 mH
<b>17AWG</b>	Up to 1.5 mH	Up to 3.0 mH	Up to 6.2 mH
<b>18AWG</b>	Up to 3.3 mH	Up to 6.2mH	Up to 15mH
<b>20AWG</b>	Up to 6.2 mH	—————	—————
<b>22AWG</b>	—————	—————	—————
<b>Model No.:</b>	Bobbin Number    AWG    Value:0.2mH ↑                    ↑                    ↑ <b>EAC31-18-200</b>	<b>Winding:</b>	
<b>Lead Length:</b>	Lead Length 7cm with 2cm tinned (For your reference)		