

## Air Cored Choke Details

Air cored chokes are wound onto round nylon bobbins except for the Type 196 & 147 square bobbin.

Round bobbin size given below states the bobbin outer diameter and winding height.

For total bobbin height add approximately 3mm to height given.

Leadout lengths are given below. The last 30mm of the leadout is tinned.

STL refers to Short Tinned Leadouts which are intended for pcb mounting.

The STL is fully tinned and is approximately 30mm long.

DESCRIPTION	BOBBIN DIA/HEIGHT	TERMINATION LENGTH	WIRE SIZE	
NO.1 CHOKE	2.50 mH, 1R1	58/25.0	100 MM	0.95 MM
NO.2 CHOKE	1.82 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.3 CHOKE	2.50 mH, 0R4	70/60.0	100 MM	1.4 MM
NO.4 CHOKE	5.50 mH, 0R9	70/60.0	150 MM	1.4 MM
NO.5 CHOKE	0.90 mH, 0R3	58/25.0	150 MM	1.25 MM
NO.6 CHOKE	0.90 mH, 0R6	58/15.0	100 MM	0.95 MM
NO.7 CHOKE	5.20 mH, 1R1	70/45.0	100 MM	1.25 MM
NO.8 CHOKE	5.50 mH, 1R5	70/25.0	100 MM	0.95 MM
NO.9 CHOKE	2.50 mH, 1R6	58/15.0	100 MM	0.71 MM
NO.10 CHOKE	0.24 mH, 0R2	40/17.5	100 MM	0.95 MM
NO.11 CHOKE	9.00 mH, 2R6	70/60.0	100 MM	0.95 MM
NO.12 CHOKE	0.50 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.13 CHOKE	1.80 mH, 0R9	58/15.0	100 MM	0.95 MM
NO.14 CHOKE	0.13 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.15 CHOKE	0.30 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.16 CHOKE	1.20 mH, 0R4	58/25.0	100 MM	1.25 MM
NO.17 CHOKE	3.14 mH, 0R7	70/45.0	100 MM	1.25 MM
NO.18 CHOKE	2.30 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.19 CHOKE	1.00 mH, 0R3	70/25.0	100 MM	1.4 MM
NO.20 CHOKE	2.00 mH, 1R3	58/15.0	100 MM	0.71 MM
NO.21 CHOKE	1.10 mH, 0R9	40/17.5	STL	0.71 MM
NO.22 CHOKE	1.50 mH, 1R1	58/15.0	100 MM	0.71 MM
NO.23 CHOKE	2.50 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.24 CHOKE	0.75 mH, 0R8	30/17.5	100 MM	0.71 MM
NO.25 CHOKE	0.75 mH, 0R3	58/25.0	200 MM	1.4 MM
NO.26 CHOKE	0.90 mH, 0R3	58/25.0	100 MM	1.4 MM
NO.27 CHOKE	1.20 mH, 0R7	58/15.0	100 MM	0.95 MM
NO.28 CHOKE	1.20 mH, 0R3	70/25.0	100 MM	1.4 MM
NO.29 CHOKE	1.50 mH, 0R7	58/15.0	100 MM	0.95 MM
NO.30 CHOKE	2.00 mH, 0R9	58/15.0	100 MM	0.95 MM
NO.31 CHOKE	0.55 mH, 0R2	58/25.0	100 MM	1.4 MM
NO.32 CHOKE	10.00 mH, 3R6	58/25.0	100 MM	0.71 MM
NO.33 CHOKE	0.85 mH, 0R6	58/15.0	100 MM	0.95 MM
NO.34 CHOKE	0.10 mH, 0R1	40/17.5	100 MM	1.25 MM
NO.35 CHOKE	0.19 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.36 CHOKE	3.10 mH, 0R8	70/25.0	100 MM	1.25 MM
NO.37 CHOKE	2.50 mH, 0R8	70/25.0	100 MM	1.25 MM
NO.38 CHOKE	1.25 mH, 0R7	58/15.0	100 MM	0.95 MM
NO.39 CHOKE	1.50 mH, 0R8	58/15.0	100 MM	0.95 MM
NO.40 CHOKE	0.15 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.41 CHOKE	2.00 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.42 CHOKE	0.25 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.43 CHOKE	1.00 mH, 0R5	58/15.0	100 MM	0.95 MM
NO.44 CHOKE	4.50 mH, 0R8	70/60.0	100 MM	1.4 MM
NO.45 CHOKE	3.50 mH, 0R7	70/60.0	100 MM	1.4 MM
NO.46 CHOKE	0.34 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.47 CHOKE	1.50 mH, 0R4	70/25.0	100 MM	1.25 MM
NO.48 CHOKE	1.40 mH, 0R3	70/25.0	100 MM	1.4 MM
NO.49 CHOKE	3.50 mH, 0R7	70/25.0	100 MM	1.12 MM
NO.50 CHOKE	0.50 mH, 0R3	58/15.0	100 MM	1.25 MM
NO.51 CHOKE	0.44 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.52 CHOKE	0.25 mH, 0R3	30/17.5	100 MM	0.71 MM
NO.53 CHOKE	7.00 mH, 1R6	70/25.0	100 MM	0.95 MM
NO.54 CHOKE	7.00 mH, 1R3	70/60.0	100 MM	1.25 MM
NO.55 CHOKE	9.00 mH, 2R3	70/45.0	100 MM	0.95 MM
NO.56 CHOKE	8.00 mH, 1R4	70/60.0	100 MM	1.25 MM
NO.57 CHOKE	9.00 mH, 1R5	70/60.0	100 MM	1.25 MM
NO.58 CHOKE	5.00 mH, 1R4	70/25.0	100 MM	0.95 MM
NO.59 CHOKE	5.00 mH, 1R0	70/60.0	100 MM	1.25 MM
NO.60 CHOKE	7.00 mH, 1R0	70/60.0	100 MM	1.4 MM
NO.61 CHOKE	3.00 mH, 1R7	58/15.0	STL	0.71 MM
NO.62 CHOKE	2.50 mH, 1R6	58/15.0	100 MM	0.71 MM
NO.63 CHOKE	0.30 mH, 0R4	40/17.5	STL	0.95 MM
NO.64 CHOKE	0.80 mH, 0R6	58/15.0	STL	0.95 MM
NO.65 CHOKE	0.35 mH, 0R4	40/17.5	STL 50MM	0.95 MM
NO.66 CHOKE	0.40 mH, 0R4	40/17.5	STL	0.95 MM
NO.67 CHOKE	0.70 mH, 0R5	40/17.5	STL	0.95 MM
NO.68 CHOKE	3.50 mH, 1R1	58/25.0	100 MM	0.95 MM
NO.69 CHOKE	0.10 mH, 0R3	30/17.5	STL	0.95 MM

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Round bobbin size given below states the bobbin outer diameter and winding height.

For total bobbin height add approximately 3mm to height given.

Leadout lengths are given below. The last 30mm of the leadout is tinned.

STL refers to Short Tinned Leadouts which are intended for pcb mounting.

The STL is fully tinned and is approximately 30mm long.

DESCRIPTION	BOBBIN DIA/HEIGHT	TERMINATION LENGTH	WIRE SIZE
NO.70 CHOKE 0.42 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.71 CHOKE 0.68 mH, 0R5	58/15.0	100 MM	0.95 MM
NO.72 CHOKE 0.21 mH, 0R4	30/17.5	100 MM	0.71 MM
NO.73 CHOKE 0.60 mH, 0R4	40/17.5	STL	0.95 MM
NO.74 CHOKE 4.00 mH, 0R9	70/60.0	100 MM	1.25 MM
NO.75 CHOKE 3.00 mH, 0R8	70/25.0	100 MM	1.06 MM
NO.76 CHOKE 1.00 mH, 0R9	40/17.5	100 MM	0.71 MM
NO.77 CHOKE 0.90 mH, 0R9	40/17.5	STL	0.71 MM
NO.78 CHOKE 5.00 mH, 1R1	70/25.0	100 MM	1.06 MM
NO.79 CHOKE 4.80 mH, 1R0	70/60.0	100 MM	1.25 MM
NO.80 CHOKE 2.40 mH, 0R7	70/60.0	100 MM	1.25 MM
NO.81 CHOKE 1.60 mH, 0R4	70/25.0	100 MM	1.25 MM
NO.82 CHOKE 1.00 mH, 0R5	58/15.0	100 MM	1.06 MM
NO.83 CHOKE 9.50 mH, 1R6	70/60.0	100 MM	1.25 MM
NO.84 CHOKE 3.40 mH, 1R1	58/25.0	100 MM	0.95 MM
NO.85 CHOKE 10.50 mH, 1R6	70/60.0	100 MM	1.25 MM
NO.86 CHOKE 0.60 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.87 CHOKE 4.30 mH, 1R0	70/60.0	100 MM	1.25 MM
NO.88 CHOKE 3.60 mH, 0R9	70/60.0	100 MM	1.25 MM
NO.89 CHOKE 1.00 mH, 0R3	58/25.0	100 MM	1.25 MM
NO.90 CHOKE 0.32 mH, 0R4	40/17.5	150 MM	0.95 MM
NO.91 CHOKE 6.30 mH, 1R0	70/60.0	100 MM	1.4 MM
NO.92 CHOKE 3.20 mH, 0R6	70/45.0	100 MM	1.4 MM
NO.93 CHOKE 0.63 mH, 0R35	58/25.0	100 MM	1.4 MM
NO.94 CHOKE 0.42 mH, 0R2	58/25.0	100 MM	1.4 MM
NO.95 CHOKE 0.21 mH, 0R1	58/15.0	100 MM	1.4 MM
NO.96 CHOKE 3.25 mH, 0R7	70/25.0	100 MM	1.06 MM
NO.97 CHOKE 4.00 mH, 0R8	70/60.0	100 MM	1.4 MM
NO.98 CHOKE 0.22 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.99 CHOKE 0.80 mH, 0R3	58/25.0	100 MM	1.25 MM
NO.100 CHOKE 0.80 mH, 0R1	70/25.0	100 MM	1.6 MM
NO.101 CHOKE 0.70 mH, 0R5	40/17.5	100 MM	0.95 MM
NO.102 CHOKE 0.80 mH, 0R2	58/25.0	STL	1.4 MM
NO.103 CHOKE 0.24 mH, 0R2	40/17.5	STL	0.95 MM
NO.104 CHOKE 4.30 mH, 1R0	70/25.0	STL	1.06 MM
NO.105 CHOKE 3.60 mH, 0R9	70/25.0	STL	1.12 MM
NO.106 CHOKE 3.20 mH, 0R8	70/25.0	100 MM	1.12 MM
NO.107 CHOKE 3.10 mH, 0R8	70/25.0	STL	1.12 MM
NO.108 CHOKE 1.60 mH, 0R4	70/25.0	STL	1.4 MM
NO.109 CHOKE 1.00 mH, 0R3	70/25.0	STL	1.4 MM
NO.110 CHOKE 0.18 mH, 0R2	58/15.0	STL	1.25 MM
NO.111 CHOKE 0.09 mH, 0R1	58/15.0	STL	1.25 MM
NO.112 CHOKE 0.45 mH, 0R3	40/17.5	STL	0.95 MM
NO.113 CHOKE 1.60 mH, 0R4	70/25.0	100 MM	1.4 MM
NO.114 CHOKE 0.37 mH, 0R2	58/25.0	100 MM	1.25 MM
NO.115 CHOKE 0.80 mH, 0R8	30/17.5	100 MM	0.71 MM
NO.116 CHOKE 1.30 mH, 1R1	40/17.5	100 MM	0.71 MM
NO.117 CHOKE 2.00 mH, 0R7	70/60.0	100 MM	1.6 MM
NO.118 CHOKE 0.63 mH, 0R7	30/17.5	50 MM	0.71 MM
NO.119 CHOKE 0.22 mH, 0R2	30/17.5	STL	0.95 MM
NO.120 CHOKE 6.00 mH, 1R6	70/25.0	100 MM	0.95 MM
NO.121 CHOKE 0.47 mH, 0R4	40/17.5	50 MM	0.95 MM
DISCONTINUED	70/45.0	STL 50MM	1.4 MM
NO.123 CHOKE 0.60 mH, 0R5	40/17.5	100 MM	0.95 MM
NO.124 CHOKE 0.10 mH, 0R3	30/17.5	100 MM	0.71 MM
DISCONTINUED	70/45.0	100 MM	1.4 MM
NO.126 CHOKE 4.40 mH, 1R3	58/25.0	STL	0.95 MM
NO.127 CHOKE 6.80 mH, 2R8	58/25.0	100 MM	0.71 MM
NO.128 CHOKE 6.80 mH, 1R7	70/25.0	100 MM	0.95 MM
NO.129 CHOKE 2.30 mH, 0R5	70/60.0	100 MM	1.6 MM
NO.130 CHOKE 1.95 mH, 0R5	70/25.0	STL	1.25 MM
NO.131 CHOKE 0.90 mH, 0R3	58/25.0	STL	1.25 MM
NO.132 CHOKE 0.16 mH, 0R2	30/17.5	STL	0.95 MM
NO.133 CHOKE 1.20 mH, 0R7	58/15.0	STL	0.95 MM
NO.134 CHOKE 7.00 mH, 1R6	70/25.0	STL	0.95 MM
NO.135 CHOKE 3.40 mH, 1R1	58/25.0	STL	0.95 MM
NO.136 CHOKE 4.50 mH, 1R4	58/25.0	100 MM	0.95 MM
NO.137 CHOKE 5.50 mH, 1R1	70/60.0	100 MM	1.4 MM
NO.138 CHOKE 4.00 mH, 1R2	58/25.0	100 MM	0.95 MM

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NO.139 CHOKE 0.40 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.140 CHOKE 0.35 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.141 CHOKE 0.45 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.142 CHOKE 5.00 mH, 0R9	70/60.0	100 MM	1.4 MM
NO.143 CHOKE 0.15 mH, 0R5	30/17.5	STL	0.71 MM
NO.144 CHOKE 1.20 mH, 0R7	58/15.0	STL	0.95 MM
NO.145 CHOKE 7.00 mH, 1R6	70/25.0	STL	0.95 MM
NO.146 CHOKE 3.40 mH, 1R1	58/25.0	STL	0.95 MM
NO.147 CHOKE 22.50 mH, 10R0	58/15.0	100 MM	0.5 MM
NO.148 CHOKE 0.15 mH, 0R2	30/17.5	STL	0.95 MM
NO.149 CHOKE 0.41 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.150 CHOKE 0.20 mH, 0R2	30/17.5	STL	0.95 MM
NO.151 CHOKE 0.80 mH, 0R3	58/25.0	100 MM	1.4 MM
NO.152 CHOKE 0.40 mH, 0R6	30/17.5	50 MM	0.71 MM
NO.153 CHOKE 0.11 mH, 0R2	30/17.5	STL	0.95 MM
NO.154 CHOKE 4.60 mH, 1R3	70/25.0	100 MM	0.95 MM
NO.155 CHOKE 1.30 mH, 0R3	70/25.0	STL	1.4 MM
NO.156 CHOKE 5.50 mH, 1R4	70/25.0	STL 50MM	0.95 MM
NO.157 CHOKE 1.00 mH, 0R6	40/17.5	75 MM	0.71 MM
NO.158 CHOKE 2.00 mH, 1R0	58/25.0	100 MM	0.95 MM
NO.159 CHOKE 0.55 mH, 0R2	58/25.0	STL	1.4 MM
NO.160 CHOKE 0.20 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.161 CHOKE 0.17 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.162 CHOKE 1.70 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.163 CHOKE 1.10 mH, 0R6	58/15.0	100 MM	0.95 MM
NO.164 CHOKE 3.50 mH, 1R8	58/15.0	100 MM	0.71 MM
NO.165 CHOKE 1.60 mH, 0R8	58/15.0	200 MM	0.95 MM
AUTOTRANSFORMER	58/25.0	30 MM	0.71 MM
NO.167 CHOKE 2.60 mH, 0R5	70/25.0	200 MM	1.25 MM
NO.168 CHOKE 0.45 mH, 0R2	58/25.0	200 MM	1.4 MM
NO.169 CHOKE 4.80 mH, 0R8	70/60.0	100 MM	1.4 MM
NO.170 CHOKE 2.05 mH, 0R5	70/45.0	100 MM	1.4 MM
NO.171 CHOKE 0.30 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.172 CHOKE 0.23 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.173 CHOKE 0.15 mH, 0R1	58/15.0	100 MM	1.4 MM
NO.174 CHOKE 0.45 mH, 0R2	58/25.0	100 MM	1.4 MM
NO.175 CHOKE 0.45 mH, 0R6	30/17.5	STL	0.71 MM
NO.176 CHOKE 0.52 mH, 0R6	30/17.5	STL	0.71 MM
NO.177 CHOKE 2.20 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.178 CHOKE 0.75 mH, 0R3	70/25.0	100 MM	1.6 MM
NO.179 CHOKE 1.00 mH, 0R3	70/25.0	100 MM	1.4 MM
NO.180 CHOKE 1.80 mH, 1R3	58/15.0	100 MM	0.71 MM
NO.181 CHOKE 0.37 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.182 CHOKE 2.40 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.183 CHOKE 0.62 mH, 0R3	58/15.0	100 MM	1.06 MM
NO.184 CHOKE 0.30 mH, 0R2	58/15.0	100 MM	1.25 MM
NO.185 CHOKE 2.50 mH, 0R8	70/25.0	STL	1.25 MM
NO.186 CHOKE 0.40 mH, 0R2	58/15.0	STL	1.25 MM
NO.187 CHOKE 0.60 mH, 0R4	40/17.5	STL	0.95 MM
NO.188 CHOKE 6.00 mH, 1R2	70/60.0	100 MM	1.25 MM
NO.189 CHOKE 0.04 mH, 0R1	30/17.5	STL	0.95 MM
NO.190 CHOKE 0.38 mH, 0R3	40/17.5	STL	0.95 MM
NO.191 CHOKE 0.60 mH, 0R3	58/25.0	100 MM	1.25 MM
NO.192 CHOKE 6.00 mH, 1R0	70/60.0	100 MM	1.4 MM
NO.193 CHOKE 0.60 mH, 0R2	58/25.0	100 MM	1.4 MM
NO.194 CHOKE 0.70 mH, 0R7	40/17.5	STL	0.71 MM
NO.195 CHOKE 1.62 mH, 0R9	58/25.0	STL	1.06 MM
NO.196 CHOKE 1.60 mH, 0R4	70/25.0	STL	1.25 MM
NO.197 CHOKE 1.60 mH, 1.5	30/17.5	100 MM	0.5 MM
NO.198 CHOKE 13.00 mH, 6R0	58/15.0	100 MM	0.5 MM
NO.199 CHOKE 0.26 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.200 CHOKE 5.70 mH, 1R3	70/25.0	100 MM	0.95 MM
NO.201 CHOKE 10.00 mH, 1R6	70/60.0	100 MM	1.25 MM
NO.202 CHOKE 4.80 mH, 1R1	70/25.0	100 MM	1.06 MM
NO.203 CHOKE 2.05 mH, 0R5	70/45.0	STL	1.4 MM
NO.204 CHOKE 0.18 mH, 0R2	30/17.5	STL	0.95 MM
NO.205 CHOKE 0.33 mH, 0R3	40/17.5	STL	0.95 MM
NO.206 CHOKE 3.10 mH, 1R1	58/25.0	STL	0.95 MM
NO.207 CHOKE 0.15 mH, 0R4	30/17.5	STL	0.71 MM

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NO.208 CHOKE 0.34 mH, 0R5	30/17.5	STL	0.71 MM
NO.209 CHOKE 0.76 mH, 0R4	58/15.0	50 MM	0.95 MM
NO.210 CHOKE 1.46 mH, 0R7	58/15.0	STL 50MM	0.95 MM
NO.211 CHOKE 3.10 mH, 1R1	58/25.0	STL 50MM	0.95 MM
NO.212 CHOKE 0.16 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.213 CHOKE 0.04 mH, 0R1	30/17.5	100 MM	0.95 MM
NO.214 CHOKE 3.10 mH, 0R9	58/25.0	100 MM	1.06 MM
NO.215 CHOKE 2.50 mH, 1R1	58/25.0	STL	0.95 MM
NO.216 CHOKE 0.90 mH, 0R6	58/15.0	STL	0.95 MM
NO.217 CHOKE 0.41 mH, 0R4	40/17.5	STL	0.95 MM
NO.218 CHOKE 3.14 mH, 0R6	70/45.0	STL	1.25 MM
NO.219 CHOKE 10.00 mH, 2R3	70/45.0	100 MM	0.95 MM
NO.220 CHOKE 15.00 mH, 3R7	70/60.0	100 MM	1.06 MM
NO.221 CHOKE 0.73 mH, 0R3	58/25.0	STL	1.25 MM
NO.222 CHOKE 0.57 mH, 0R4	40/17.5	STL	0.95 MM
NO.223 CHOKE 1.70 mH, 0R4	70/25.0	STL	1.25 MM
NO.224 CHOKE 1.10 mH, 0R6	58/15.0	STL	0.95 MM
NO.225 CHOKE 3.00 mH, 0R6	70/45.0	100 MM	1.4 MM
NO.226 CHOKE 0.25 mH, 0R3	58/15.0	100 MM	1.25 MM
NO.227 CHOKE 0.13 mH, 0R2	30/17.5	50 MM	0.95 MM
NO.228 CHOKE 0.19 mH, 0R2	30/17.5	50 MM	0.95 MM
NO.229 CHOKE 0.25 mH, 0R4	30/17.5	50 MM	0.71 MM
NO.230 CHOKE 0.75 mH, 0R3	58/25.0	50 MM	1.4 MM
NO.231 CHOKE 0.50 mH, 0R3	58/25.0	50 MM	1.25 MM
NO.232 CHOKE 1.00 mH, 0R3	58/25.0	50 MM	1.25 MM
NO.233 CHOKE 1.80 mH, 0R5	70/25.0	50 MM	1.25 MM
NO.234 CHOKE 0.26 mH, 0R3	40/17.5	STL	0.95 MM
NO.235 CHOKE 0.30 mH, 0R5	30/17.5	STL	0.71 MM
NO.236 CHOKE 1.25 mH, 1R1	40/17.5	STL	0.71 MM
NO.237 CHOKE 3.30 mH, 0R9	70/25.0	100 MM	1.12 MM
NO.238 CHOKE 5.20 mH, 0R9	70/60.0	STL	1.4 MM
NO.239 CHOKE 3.50 mH, 1R1	58/25.0	STL	0.95 MM
NO.240 CHOKE 2.40 mH, 0R8	58/25.0	100 MM	1.06 MM
NO.241 CHOKE 1.50 mH, 1R1	40/17.5	100 MM	0.71 MM
NO.242 CHOKE 0.60 mH, 0R7	30/17.5	100 MM	0.71 MM
NO.243 CHOKE 2.20 mH, 0R7	58/25.0	100 MM	1.06 MM
NO.244 CHOKE 0.40 mH, 0R5	30/17.5	100 MM	0.71 MM
NO.245 CHOKE 1.20 mH, 1R0	40/17.5	100 MM	0.71 MM
NO.246 CHOKE 0.90 mH, 0R6	40/17.5	100 MM	0.71 MM
NO.247 CHOKE 0.38 mH, 0R3	40/17.5	100 MM	0.95 MM
NO.248 CHOKE 1.45 mH, 0R7	58/15.0	100 MM	0.95 MM
NO.249 CHOKE 0.90 mH, 0R6	58/15.0	STL	0.95 MM
NO.250 CHOKE 0.50 mH, 0R4	40/17.5	STL	0.95 MM
NO.251 CHOKE 1.60 mH, 0R4	70/25.0	STL	1.25 MM
NO.252 CHOKE 0.63 mH, 0R2	58/25.0	STL	1.4 MM
NO.253 CHOKE 2.00 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.254 CHOKE 2.00 mH, 0R5	70/45.0	100 MM	1.4 MM
NO.255 CHOKE 0.90 mH, 0R6	58/15.0	STL	0.95 MM
NO.256 CHOKE 0.50 mH, 0R4	40/17.5	STL	0.95 MM
NO.257 CHOKE 1.60 mH, 0R4	70/25.0	STL	1.25 MM
NO.258 CHOKE 0.63 mH, 0R2	58/25.0	STL	1.4 MM
NO.259 CHOKE 1.10 mH, 0R9	40/17.5	100 MM	0.71 MM
NO.260 CHOKE 3.30 mH, 0R9	70/25.0	100 MM	1.12 MM
NO.261 CHOKE 0.70 mH, 0R3	58/25.0	100 MM	1.25 MM
NO.262 CHOKE 0.90 mH, 0R6	58/15.0	100 MM	0.95 MM
NO.263 CHOKE 0.50 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.264 CHOKE 1.20 mH, 0R4	58/25.0	100 MM	1.25 MM
NO.265 CHOKE 2.00 mH, 1R3	58/15.0	100 MM	0.71 MM
NO.266 CHOKE 1.80 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.267 CHOKE 2.70 mH, 0R8	70/25.0	100 MM	1.12 MM
NO.268 CHOKE 1.20 mH, 0R4	58/25.0	STL	1.25 MM
NO.269 CHOKE 0.45 mH, 0R2	58/25.0	STL	1.4 MM
NO.270 CHOKE 0.50 mH, 0R2	70/25.0	100 MM	1.6 MM
NO.271 CHOKE 6.00 mH, 2R5	58/25.0	100 MM	0.71 MM
NO.272 CHOKE 0.40 mH, 0R4	40/17.5	STL	0.95 MM
NO.273 CHOKE 2.00 mH, 2R5	40/17.5	100 MM	0.5 MM
NO.274 CHOKE 0.50 mH, 0R2	70/25.0	STL	1.6 MM
NO.275 CHOKE 1.00 mH, 0R9	40/17.5	STL	0.71 MM
NO.276 CHOKE 0.12 mH, 0R2	30/17.5	100 MM	0.95 MM

## Air Cored Choke Details

Air cored chokes are wound onto round nylon bobbins except for the Type 196 & 147 square bobbin.

Round bobbin size given below states the bobbin outer diameter and winding height.

For total bobbin height add approximately 3mm to height given.

Leadout lengths are given below. The last 30mm of the leadout is tinned.

STL refers to Short Tinned Leadouts which are intended for pcb mounting.

The STL is fully tinned and is approximately 30mm long.

DESCRIPTION	BOBBIN DIA/HEIGHT	TERMINATION LENGTH	WIRE SIZE
NO.277 CHOKE 1.00 mH, 0R4	58/25.0	STL	1.25 MM
NO.278 CHOKE 0.53 mH, 0R5	40/17.5	STL	0.95 MM
NO.279 CHOKE 4.10 mH, 0R9	70/60.0	STL	1.4 MM
NO.280 CHOKE 2.70 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.281 CHOKE 9.00 mH, 2R3	70/45.0	STL	0.95 MM
NO.282 CHOKE 0.38 mH, 0R5	30/17.5	STL	0.71 MM
NO.283 CHOKE 0.38 mH, 1R0	30/17.5	STL	0.5 MM
NO.284 CHOKE 1.50 mH, 1R5	30/17.5	100 MM	0.5 MM
NO.285 CHOKE 13.00 mH, 3R0	70/60.0	STL	0.95 MM
NO.286 CHOKE 1.20 mH, 0R4	58/25.0	150 MM	1.25 MM
NO.287 CHOKE 1.95 mH, 0R6	58/45.0	STL	1.25 MM
NO.288 CHOKE 9.00 mH, 2R2	58/60.0	STL	0.95 MM
NO.289 CHOKE 0.25 mH, 0R3	40/17.5	STL	0.95 MM
NO.290 CHOKE 1.50 mH, 0R4	70/25.0	STL	1.25 MM
NO.291 CHOKE 3.60 mH, 1R2	58/25.0	100 MM	0.95 MM
NO.292 CHOKE 12.00 mH, 2R9	70/60.0	STL	0.95 MM
NO.293 CHOKE 0.70 mH, 1R3	30/17.5	STL	0.5 MM
NO.294 CHOKE 0.15 mH, 0R6	30/17.5	STL	0.5 MM
NO.295 CHOKE 0.06 mH, 0R1	40/17.5	STL	1.6 MM
NO.296 CHOKE 0.03 mH, 0R1	40/17.5	STL	1.6 MM
NO.297 CHOKE 0.10 mH, 0R3	30/17.5	STL	0.71 MM
NO.298 CHOKE 2.80 mH, 0R7	70/25.0	STL	1.25 MM
NO.299 CHOKE 2.60 mH, 1R0	58/25.0	STL	0.95 MM
NO.300 CHOKE 4.00 mH, 2R1	58/15.0	STL	0.71 MM
NO.301 CHOKE 8.00 mH, 3R1	58/25.0	STL	0.71 MM
NO.302 CHOKE 4.00 mH, 1R0	70/25.0	STL	1.06 MM
NO.303 CHOKE 0.80 mH, 0R8	40/17.5	STL	0.71 MM
NO.304 CHOKE 2.50 mH, 1R6	58/15.0	STL	0.71 MM
NO.305 CHOKE 5.20 mH, 0R9	70/60.0	150 MM	1.4 MM
NO.306 CHOKE 0.27 mH, 0R3	40/17.5	STL	0.95 MM
NO.307 CHOKE 5.14 mH, 2R3	58/15.0	STL	0.71 MM
NO.308 CHOKE 2.20 mH, 0R7	58/25.0	100 MM	0.95 MM
NO.309 CHOKE 1.20 mH, 0R4	58/25.0	100 MM	1.12 MM
NO.310 CHOKE 0.27 mH, 0R3	30/17.5	100 MM	0.71 MM
NO.311 CHOKE 2.80 mH, 0R4	70/45.0	100 MM	1.4 MM
NO.312 CHOKE 1.90 mH, 0R5	70/25.0	100 MM	1.25 MM
NO.313 CHOKE 1.25 mH, 0R3	70/25.0	100 MM	1.5 MM
NO.314 CHOKE 1.80 mH, 0R9	58/15.0	STL	0.95 MM
NO.315 CHOKE 3.30 mH, 0R9	70/25.0	STL	1.12 MM
NO.316 CHOKE 1.40 mH, 0R4	58/25.0	100 MM	1.25 MM
NO.317 CHOKE 0.24 mH, 0R6	30/17.5	STL	0.5 MM
NO.318 CHOKE 0.30 mH, 0R7	30/17.5	STL	0.5 MM
NO.319 CHOKE 0.35 mH, 0R1	40/17.5	STL	1.06 MM
NO.320 CHOKE 0.085 mH, 0R1	30/17.5	STL	1.12 MM
NO.321 CHOKE 0.35 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.322 CHOKE 0.95 mH, 0R6	40/17.5	STL	0.71 MM
NO.323 CHOKE 0.095 mH, 0R2	30/17.5	STL	0.71 MM
NO.324 CHOKE 1.15 mH, 0R3	70/25.0	100 MM	1.5 MM
NO.325 CHOKE 1.40 mH, 0R5	58/15.0	STL	0.95 MM
NO.326 CHOKE 0.55 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.327 CHOKE 0.50 mH, 0R2	58/25.0	100 MM	1.4 MM
NO.328 CHOKE 1.40 mH, 0R3	70/25.0	STL	1.4 MM
NO.329 CHOKE 0.63 mH, 0R7	30/17.5	STL	0.71 MM
NO.330 CHOKE 0.38 mH, 0R5	30/17.5	100 MM	0.71 MM
NO.331 CHOKE 1.20 mH, 0R3	70/25.0	STL	1.4 MM
NO.332 CHOKE 2.20 mH, 0R5	70/60.0	100 MM	1.5 MM
NO.333 CHOKE 0.85 mH, 0R7	40/17.5	STL	0.71 MM
NO.334 CHOKE 4.00 mH, 0R7	70/60.0	100 MM	1.5 MM
NO.335 CHOKE 0.60 mH, 0R7	30/17.5	STL	0.71 MM
NO.336 CHOKE 0.26 mH, 0R3	30/17.5	STL	0.95 MM
NO.337 CHOKE 0.075 mH, 0R1	30/17.5	STL	1.12 MM
NO.338 CHOKE 0.75 mH, 0R3	70/25.0	STL	1.6 MM
NO.339 CHOKE 1.50 mH, 1R3	40/17.5	STL	0.71 MM
NO.340 CHOKE 0.60 mH, 0R7	30/17.5	STL	0.71 MM
NO.341 CHOKE 1.30 mH, 0R5	58/25.0	100 MM	1.25 MM
NO.342 CHOKE 1.70 mH, 0R55	SQUARE 196	50 MM	1.25 MM
NO.343 CHOKE 0.80 mH, 0R4	SQUARE 147	50 MM	1.25 MM
NO.344 CHOKE 1.20 mH, 0R5	SQUARE 196	50 MM	1.25 MM

## Air Cored Choke Details

Air cored chokes are wound onto round nylon bobbins except for the Type 196 & 147 square bobbin.

Round bobbin size given below states the bobbin outer diameter and winding height.

For total bobbin height add approximately 3mm to height given.

Leadout lengths are given below. The last 30mm of the leadout is tinned.

STL refers to Short Tinned Leadouts which are intended for pcb mounting.

The STL is fully tinned and is approximately 30mm long.

DESCRIPTION	BOBBIN DIA/HEIGHT	TERMINATION LENGTH	WIRE SIZE
NO.345 CHOKE 1.35 mH, 0R5	SQUARE 147	50 MM	1.25 MM
NO.346 CHOKE 1.65 mH, 0R6	70/25.0	100 MM	1.25 MM
NO.347 CHOKE 1.30 mH, 0R3	70/25.0	100 MM	1.4 MM
NO.348 CHOKE 0.59 mH, 0R4	40/17.5	STL 100MM	0.95 MM
NO.349 CHOKE 0.25 mH, 0R4	SQUARE 147	100 MM	0.95 MM
NO.350 CHOKE 1.60 mH, 0R55	SQUARE 196	50 MM	1.25 MM
NO.351 CHOKE 0.135 mH, 0R5	30/17.5	STL	0.71 MM
NO.352 CHOKE 1.10 mH, 0R4	58/25.0	100 MM	1.25 MM
NO.353 CHOKE 25.0 mH, 4R3	70/60.0	150 MM	0.95 MM
NO.354 CHOKE 8.7 mH, 2R4	70/60.0	150 MM	1.12 MM
NO.355 CHOKE 1.30 mH, 0R3	70/25.0	100 MM	1.5 MM
NO.356 CHOKE 2.00 mH, 0R8	58/60.0	STL	1.4 MM
NO.357 CHOKE 1.35 mH, 0R5	58/25.0	STL	1.25 MM
NO.358 CHOKE 0.40 mH, 0R4	40/17.5	100 MM	0.95 MM
NO.359 CHOKE 1.40 mH, 0R7	58/15.0	100 MM	0.95 MM
NO.360 CHOKE 1.35 mH, 0R5	58/25.0	100 MM	1.25 MM
NO.361 CHOKE 1.70 mH, 0R75	58/25.0	100 MM	1.12 MM
NO.362 CHOKE 10.0 mH, 12R1	30/17.5	50 MM	0.34 MM
NO.363 CHOKE 2.50 mH, 0R6	70/60.0	100 MM	1.5 MM
NO.364 CHOKE 0.30 mH, 0R5	SQUARE EI42	STL	0.71 MM
NO.365 CHOKE 0.22 mH, 0R4	30/17.5	STL	0.71 MM
NO.366 CHOKE 0.08 mH, 0R2	30/17.5	100 MM	0.95 MM
NO.367 CHOKE 0.34 mH, 0R5	30/17.5	100 MM	0.71 MM
NO.368 CHOKE 3.30 mH, 1R0	70/45.0	100 MM	1.25 MM
NO.369 CHOKE 5.00 mH, 1R4	70/45.0	100 MM	1.25 MM
NO.370 CHOKE 1.10 mH, 0R9	40/17.5	100 MM	0.71 MM
NO.371 CHOKE 1.65 mH, 0R6	70/25.0	STL 100MM	1.4 MM
NO.372 CHOKE 0.63 mH, 0R35	58/25.0	STL 100MM	1.4 MM
NO.373 CHOKE 1.40 mH, 0R7	58/15.0	STL 150MM	0.95 MM
NO.374 CHOKE 0.12 mH, 0R1	40/17.5	STL	1.25 MM
NO.375 CHOKE 1.10 mH, 1R8	30/17.5	STL	0.5 MM
NO.376 CHOKE 0.60 mH, 0R3	58/15.0	STL	1.06 MM