	Mar-Mac Wire, Inc. 229 Mar Mac Wire Rd. McBee, SC 29101 843-335-5000		Title: Stainless Steel CW Certification – 16 & 18 gauge	
	Doc No. S7SP045	Rev. No. 001		
	Product Grouping: Premium Coil Wire			
	Date: 3/25/13		Page 1 of 1	
	Responsible Person:		Tracy Gooding	



Premium 16 & 18 Gauge Stainless Steel Coil Wire Certification

Standard Requirements:

Mar-Mac Wire Premium Stainless Steel Coil Wire is drawn, annealed, coiled, and packaged in the USA. Mar-Mac Premium Stainless Steel Coil Wire meets “Buy American” standards. The stainless steel wire used to produce Mar-Mac Premium Stainless Steel Coil Wire complies with the ASTM A555 specification.

Chemical Requirements:

Mar-Mac Premium Stainless Steel Coil Wire is produced using a 304 or 304L annealed stainless steel. Mill certifications can be supplied upon request.

Physical Requirements:

Tensile: 80,000psi to 115,000psi.

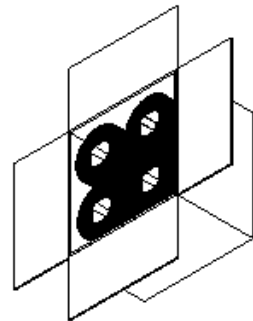
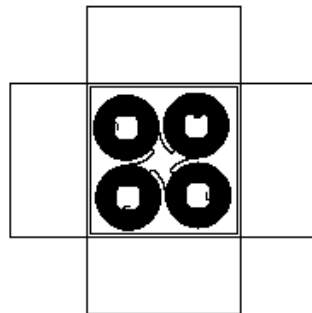
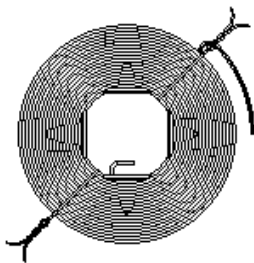
Wire Diameter:

16 Gauge - .0615” to .0635”

18 Gauge - .0465” to .0485”

Packaging Requirements:

Mar-Mac Wire Premium Stainless Steel Coil Wire is supplied in 3.5 pound coils. There are 20 coils packaged in a box for a total weight of 70 pounds per carton.



Any additional questions in regard to Mar-Mac Wire Premium Stainless Steel Coil Wire can be directed to:

Tracy Gooding
 Technical Services Manager
 Mar-Mac Wire Company
 (843) 335-5000