

	<b>Mar-Mac Wire, Inc.</b> 229 Mar Mac Wire Rd. McBee, SC 29101 843-335-5000		<b>Title:</b> Contractor Sod Staple 6X1X6 Certification	
			<b>Doc No.</b> S7SP074	<b>Rev. No.</b> 001
			<b>Product Grouping:</b> Sod Staples	
			<b>Date:</b> 8/26/13	<b>Page</b> 1 of 1
			<b>Responsible Person:</b>	Tracy Gooding



**Contractor Brand Sod Staple 6X1X6 Certification**

**Standard Requirements:**

Contractor Brand Sod Staples are useful for securing and stabilizing geotextile fabric. They are supplied with a 6" X 1" X 6" configuration with an angled cut creating point for easy insertion into the soil.

**Chemical Requirements:**

Contractor Brand Sod Staples are produced using a C1006 to C1018 grade of carbon steel as specified in ASTM A510 and ASTM A1040. The wire used to produce the sod staples will comply with ASTM A853.

**Physical Requirements:**

Contractor Brand Sod Staples are produced from an 11.5 gauge wire. The size tolerance for the wire is .112" to .115".

The distance across the top of the bridge of the staple will range from 1.13" to 1.25".

The leg lengths will be 6" + 0.00 / - 0.250".

**Packaging Requirements:**

Contractor Brand Sod Staples are supplied in 1,000 count boxes.

The staple weight or net box weight will be 35.5 to 37 pounds.

Boxes are packaged 64 per pallet.

Any additional questions in regard to technical or specification information for Contractor Brand Sod Staple products can be directed to:

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