



Specification Sheet – SediMax-SWB9™ (Straw Wattle Biodegradable 9 inch)

DESCRIPTION

The SediMax-SWB9™ shall be composed of agricultural straw and be wrapped in biodegradable tubular organic, woven jute net.

The netting weight shall be approximately 1.28 ounces/ linear ft. and shall be made from Leno woven, lightweight woven jute netting. The netting shall have aperture openings measuring 0.50 x 1.0 inches (1.27 x 2.54 cm).

The wattle ends will be secured with wire closures. SediMax-SWB9 shall be installed according to manufacturer's recommendations. They shall be installed on contours and staked with 18 to 24 inch wood stakes at four foot on center.

Material Content

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Matrix	100% Straw Fiber	2.88 lbs/linear ft (4.25 kg/linear meter)
Netting	Tubular, diamond-shaped netting	1.28 oz/linear ft (118.8 g/linear meter)
Wire Closure	Industrial grade ring wire, 18 gauge	3.75 in (9.53 cm)

Physical Specifications

Width	9.00 in (22.86 cm)
Length	25.00 ft (7.62 m)
Weight +/- 10%	57.00 lbs (25.65 kg)



Tensar International Corporation
2500 Northwinds Parkway
Suite 500
Alpharetta, GA 30009
800-TENSAR-1
tensarcorp.com

Tensar International Corporation warrants that at the time of delivery the product furnished hereunder shall conform to the specification stated herein. Any other warranty including merchantability and fitness for a particular purpose, are hereby executed. If the product does not meet specifications on this page and Tensar is notified prior to installation, Tensar will replace the product at no cost to the customer. **This product specification supersedes all prior specifications for the product described above and is not applicable to any products shipped prior to January 1, 2012.**

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EROSION CONTROL – GEOSYNTHETICS – POROUS PAVEMENT
SEDIMENT CONTROL – STORM WATER MANAGEMENT