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Straw Wattles

SRW Straw Wattles are 100% Agricultural Straw filled in elongated photo biodegradable netting tubes. SRW Straw Wattles are a cost-effective sediment control device with several uses. The wattle can be used as a ditch check device used to slow down runoff velocity while filtering sediment from the runoff water. The wattle can also be used to interrupt slope length also reducing runoff velocity and therefore reducing erosion potential. SRW Straw Wattles are also effective when combined with other erosion control practices including erosion control blankets, hydraulically applied mulches and matrices and disc anchored straw mulch.

SRW Straw Wattles should have a functional longevity of 12 – 24 months depending on sunlight, moisture and other environmental factors.

SRW Straw Wattles should be installed perpendicular to the flow of water runoff and staked at sufficient intervals (5 - 8 feet spacing depending on site conditions) to keep the wattle from being undermined by flow while maintaining intimate contact with the ground. The wattle may be entrenched to help maintain this ground contact.

SRW Straw Wattles are manufactured to the approximate specs below.

Property	9" Wattle	12" Wattle
Weight Per Linear Foot	1.70 lbs.	2.75 lbs.
Diameter Tolerance	9" ± 1"	12" ± 1"
Net Opening Size	½"	½"
Standard Length *	25'	20'
Qty per Pallet	12	8
Fill Fiber Length	4" ± 3"	
Fill Material	100% Agricultural Straw	
Approximate Lifespan	12 – 24 months	
Netting Weight	9.2 grams/ft.	
Tensile Strength @ Yield	4.0 grams/strand	
Tensile Strength @ Max Load	4.6 grams/strand	

* SRW Straw Wattles are available in various diameters and lengths. Please inquire with your SRW Sales Representative about available sizes and lengths.