



**OREGON**  
**STRAW WATTLE**

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503-678-7907  
www.OregonStraw.com

# OSW Natural Net Wattle

## 100% Biodegradable

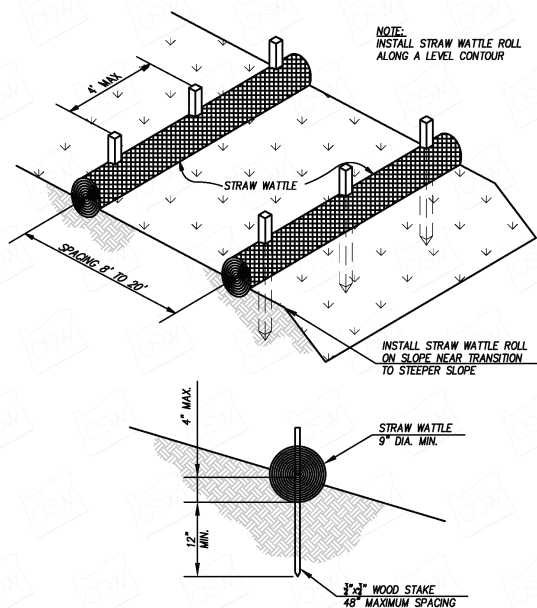
### Product Description

OSW Natural Net Straw Wattle consists of a tubular knit wood-based yarn netting material filled with Noxious Weed Free\* straw. OSW Natural Net Straw Wattle's are made of 100% biodegradable materials, allowing for permanent application. OSW Natural Net Straw Wattle's are a short-term (12 months or less)+ BMP solution to reduce soil erosion; placed on contour, they will dissipate sheet flow on slopes as well as reduce concentrated intermittent flow velocity in swales or channels. OSW Natural Net Straw Wattles are also used in place of a sediment fence as a final phase perimeter BMP.

<b>Internal Fiber</b>	Noxious Weed Free* Wheat or Rye Straw
<b>Encasement</b>	Tubular knit wood based yarn, off-white color, strength 41psi, 1/4" diamond pattern knit
<b>Length</b>	9 inch wattles are 25 feet in length 12 inch wattles are 20 feet in length
<b>Diameter</b>	(9 inch), min. 8.25 inches (12 inch), min. 11 inches
<b>Weight</b>	42 lbs +/-15% for 9 inch wattle 65 lbs +/- 15% for 12 inch wattle
<b>Density</b>	min 3.5 lbs/ft <sup>3</sup> - 9" wattle min 3.5 lbs/ft <sup>3</sup> - 12" wattle
<b>Packaging</b>	14- 9"x25', or 10- 12"x20' wattles per 40"x48" pallet skid. Wattles are compressed and banded to 102" ht.

### STRAW WATTLE INSTALLATION

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### Installation Instructions

Cut a 2" to 4" depth trench on contour, grade trench bottom for good soil contact to OSW-Straw Wattle. Drive 24" length stake material through OSW-Straw Wattle into the ground every 4'. In areas of concentrated flow or to maintain ground contact install two stakes on each side of the OSW Straw Wattle and tie twine from one stake to other, place these double stakes every 4' length of wattle.

\*Oregon straw wattles use **100% noxious weed free straw**. All straw fiber is tested by an independent seed lab for noxious weed content, or certified by the Oregon Department of Agriculture forage program

+ Life of product will vary by climate condition. Average product life is 12 months within the pacific northwest.



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