

Material and Performance Specification Straw Wattle WS-12

Description

The straw wattle shall be composed of 100% agricultural straw and be wrapped in tubular UV stabilized synthetic net.

The netting weight shall be approximately 0.35 ounces/ linear ft. and shall be made from HDPE (High Density Polyethylene) photodegradable oriented net with carbon black for UV inhibition. The netting shall have a diamond shaped aperture measuring 0.50 x 0.50 inches (1.27 x 1.27 cm).

The wattle ends will be secured with wire closures. Straw wattles 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.

Physical Specifications

Width	12.00 inches (30.48 cm)
Length	10.00 ft. (3.05 m)
Weight ± 10%	37.5 lbs (17.10 kg)

Material Content

Matrix	100% Straw Fiber	3.75 lbs/linear ft. (5.61 kg/linear meter)
Netting	Tubular, diamond-shaped netting	0.35 oz/linear ft. (30.0 g/linear meter) approx. weight
Wire Closure	Industrial grade ring wire, 18 gauge	3.75 in (9.53 cm)



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