



WEIGHTED WATTLES

SEDIMENT CONTROL

Product Specification

WEIGHTED WATTLES

- Composed of 100% biodegradable crushed, compacted walnut shells.
- Provides long lasting sediment control.
- Reusable - can be easily cleaned and reused.
- Filter stormwater runoff water
- Spread overland waterflow
- Trap sediment to prevent erosion
- Prevent erosion by reducing slope lengths and slowing and spreading water flow.
- Diminish storm water runoff pollution by capturing sediment.
- Enhance revegetation of slopes denuded by fires and timber harvest.
- Reduce sheet erosion and prevent rill and gully development.
- Are more efficient than silt fences and don't have to be removed.
- Work as check dams to prevent sheet erosion as well as rill and gully development.
- Can be laid along the edge of the sidewalks to keep soil on site and prevent it from washing onto pavement and asphalt
- Can be wrapped around storm drain inlets to slow water and settle out sediment
- Capture sediment and spread water rather than concentrating the flow and volume
- Meets Best Available Technology for use in urban water runoff Best Management Practices (BMP).



MODEL WWW-04-120

WEIGHTED WALNUT WATTLE

Weighted walnut wattles are used for erosion control, storm water runoff control, and sediment control.

Our weighted walnut wattles are composed of crushed, compacted walnut shells, that provide superior sediment control and the walnut shell itself provides the weight.

Weighted walnut wattles replace straw wattles, silt fences, straw bales, earth berms, willow wattles, sandbags, and earth water-bars.

Manufactured with crushed walnut shells they are an efficient and cost effective replacement for straw wattles and can be reused.

Patent Pending

REM - HELPING KEEP YOUR WATERWAYS CLEAN

The most recent National Water Quality Inventory reports that runoff from urban areas is the leading source of impairments to surveyed estuaries and the third largest source of water quality impairments to surveyed lakes. In addition, population and development trends indicate that by 2010 more than half of the Nation will live in coastal towns and cities. Runoff from these rapidly growing urban areas will continue to degrade coastal waters.¹

¹Environmental Protection Agency's Office of Water EPA841-F-96-004G

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WEIGHTED WALNUT WATTLES - RUNOFF PROTECTION



Easy to bend and stays in place.



| <u>Stock sizes</u> | <u>Model Number</u> |
|--------------------|---------------------|
| 4 foot | WWW-04-48 |
| 6 foot | WWW-04-72 |
| 10 foot | WWW-04-120 |

Custom sizes are available- call for details
Hydrocarbon absorbment mix available



- Easy grip handles
- Anchoring eyelets
- High visibility safety orange



Unique, woven filter housing is self arresting of tears and has a large diameter versus length expansion ratio.



Walnut shells are a high density filter media that has excellent filtration characteristics and is quick to dry.

Distributed By:



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