



**SW
SERIES**
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WHEAT STRAW WATTLES

Description:

Kansas Erosion's Straw Wattles are made with an agricultural wheat straw matrix using a heavy-duty polypropylene grid casing. They reduce erosion, increase filtration, and retain soil for one to two years, making them ideal for temporary protection while permanent vegetation becomes established. Kansas Erosion's Straw Wattles are an excellent way to prevent sheet erosion, rills, and gullies by serving as a functional method of decelerating the velocity of water runoff in channels and slopes. They also serve to filter sediment out of water before entering storm drain inlets - especially useful in perimeter controls on lots and construction sites.

Application:

- Silt Checks
- Inlet Protection
- Drain Protection
- Bank Stabilization
- Stream Stabilization
- Slope or Channel Erosion Control

Benefits:

- Ideal for Filtration
- Can be Joined Together
- Staked into Place During Use
- Perfect for Storm Drains or Inlets
- All Natural and Biodegradable Fill
- Effectively Allows Water Flow Through

Part #	Description	Diameter (Inches)	Length (Feet)	Weight (Lbs)	Qty Per Pallet
SW-925	9" X 25' Straw Wattle	9	25	50	15
SW-1210	12" X 10' Straw Wattle	12	10	30	24
SW-1220	12" X 20' Straw Wattle	12	20	60	12

