



## EROSION TECH WHEAT STRAW SEDIMENT LOGS

### Description:

Erosion Tech Straw Sediment Logs are made with a wheat straw matrix using a Heavy-Duty Poly Propylene Grid Casing. They are designed to filter sediment out of water before entering storm drain inlets. They also serve as a functional method of slowing down the velocity of water runoff in channels and slopes.



Name	Diameter (inches)	Length (Feet)	Weight (lbs)	Netting Type
WTL3	9	16	20	Heavy Duty- Poly Propylene Grid
WTL12	9	25	28	Heavy Duty- Poly Propylene Grid
WTL8	12	10	25	Heavy Duty- Poly Propylene Grid
WTL11	12	20	50	Heavy Duty- Poly Propylene Grid
WTL9	20	10	60	Heavy Duty- Poly Propylene Grid
<b>GEO-LOG</b>				
WTL2	9	18	51	Woven Monofilament Geotextile
WTL7	9	8	25	Woven Monofilament Geotextile

GeoLog Fabric Specifications		
Description	Test Method	Results
Grab Tensile	ASTM-D-4632	300/200lbs
Flow Rate	ASTM-D-4491	35 gal/min/ft^2
UV Stability @500hours	ASTM-D-4355	<u>90%@500HR</u>
AOS	ASTM-D-4751	40 sieve

[www.erosiontechusa.com](http://www.erosiontechusa.com)

For more information, contact:

105 Plant Camellia Road  
Juliette, GA 31046  
478.994.6009

314-C Industrial Park Drive  
Waynesville, NC 28786  
Phone: 828.452.6900

