



## Triangular Silt Dike Barrier Systems Help Contain Eroded Soils

- Designed as an effective and economical alternative to straw bales, silt fence and rock check dams.
- Patented design provides effective erosion and sediment control.
- Aprons on either side of Dike prevent erosion and failure of the structure. Optional, U-shaped wire staples help secure unit in place and conform to rough terrain.
- Lightweight and durable construction — installs in minutes.
- Multiple units can be installed side-by-side for larger areas.
- Other uses include: ditch check dams, diversion dikes, drop inlet protection, continuous barrier, temporary ditch liner, stream and pond protection.



ULTRA-SILT DIKE	
Part#	9712
Dimensions:	84" L x 67" W x 10.5" H (2,134 mm x 1,702 mm x 267 mm)
Weight:	8 lbs. (3.5 kg)
Options:	U-Shaped Staples (Part# 9714)



U.S. Patent No. 5,605,416



## Control The Flow Of Sediment And Oil Out Of Headwall And Other Types Of Pipes

- Also use in pond applications where vertical pipes extend above the water surface, and preventing sediment in-flow during high-water events is required.
- Several standard and custom sizes available.
- **Helps comply with NPDES, 40 CFR 122.26 (1999).**



ULTRA-PIPE SOCK	
Part# 9705-O/S	Oil & Sediment Model, for 8" dia. pipe, 60" L (204 mm dia., 1,524 mm L)
Part# 9706-O/S	Oil & Sediment Model, for 12" dia. pipe, 60" L (305 mm dia., 1,524 mm L)
Part# 9707-O/S	Oil & Sediment Model, for 16" dia. pipe, 60" L (407 mm dia., 1,524 mm L)
Custom sizes available.	

U.S. Patent No. 6,632,501