



GGS Excel Log

GGS Excel Sediment Control Log is composed of a 100% machine produced High Altitude Rocky Mountain Aspen Excelsior confined by a synthetic net to form a log of a specific diameter. The excelsior matrix consists of curled, machine produced fibers with greater than eighty percent longer than six inches. GGS Excel Logs are designed to reduce hydraulic energy and filter sediment laden flow in channels and on slopes. The logs are flexible to conform to the soil surface and are secured by staking. GGS Excel Log meets or exceeds the physical property values listed below:

Diameter	Per 10 Ft Length
9 inch	25.0 lbs 2.5 lbs/ft 5.8 lbs. cu ft
12 inch	30.0 lbs 3.0 lbs/ft 4.0 lbs/cu ft
20 inch	50.0 lbs 5.0 lbs/ft 2.4 lbs/cu ft

Composition and Netting	
Fiber Composition	High Altitude Machine Curled Aspen Excelsior
Fiber Dimension	80% Greater than 6 in.
Netting	0.50" X 0.50" Heavy Duty Synthetic
Configuration	Cylindrical with Hog Ringed or Tied Ends