BMP **SWPPP** **LEED**

Ultra-Pipe Sock®

Filter sediment, oil, and other contaminants from stormwater discharge pipes

The Ultra-Pipe Sock is a high-performance solution for filtering contaminants from stormwater discharge pipes, such as headwalls and other types of pipes. Constructed with our own Ultra-Filter-Tex filtration material, the Ultra-Pipe Sock allows large volumes of water to pass through while effectively absorbing liquid hydrocarbons, such as petroleum, animal and vegetable oils, and other liquid contaminants.

Commonly referred to as a "drainage sock," the Ultra-Pipe Sock is the perfect choice for industries that must comply with stormwater regulations and for those who value clean water and the environment. It is particularly useful for preventing sediment in-flow during high water events in pond applications, which can help to reduce erosion and protect water quality.

Product Highlights

+ The Ultra-Pipe Sock allows large volumes of water to pass through while effectively absorbing liquid hydrocarbons.

+ The Ultra-Pipe Sock is easy to install and easy to maintain.

+ The Ultra-Filter-Tex material is extremely durable, making it a cost-effective solution for long-term use.

+ Custom sizes available.

+ Material: Ultra-Filter-Tex Fabric

Ultra-Pipe Sock

Part#	Model	Overall Dimensions in. (mm)	Absorption Capacity gal. (L)	Weight Lbs. (Kg)
9705-OS	Pipe Sock, 8"	8" Dia. x 60" (203 x 1,524)	1.7 (6.4)	2.0 (0.9)
9706-OS	Pipe Sock, 12"	12" Dia. x 60" (305 x 1,524)	2.6 (9.8)	3.0 (1.4)
9707-OS	Pipe Sock, 16"	16" Dia. x 60" (406 x 1,524)	3.5 (13.2)	3.0 (1.4)
9739	Optional Hose Connector			2.5 (1.1)