



ULTRATECH
INTERNATIONAL, INC.

Ultra-Pipe Sock

Care & Maintenance

The Ultra-Pipe Sock is engineered using UltraTech's Ultra-Filter-Tex, a durable geo-textile filter media that allows large volumes of water to pass through while absorbing liquid hydrocarbons including petroleum, animal and vegetable oils, and other liquid contaminants. This makes it a perfect material for filtering contaminants from a water source and controlling erosion.

Part #	Description	Dimensions in. (mm)	Oil Capacity gal. (L)	Weight lbs. (kg)
9705-0/S	Oil & Sediment	8 dia. x 60 L (204 x 1,524)	1.7 (6.4)	2.0 (1.0)
9706-0/S	Oil & Sediment	12 dia. x 60 L (305 x 1,524)	2.6 (9.8)	3.0 (1.5)
9707-0/S	Oil & Sediment	16 dia. x 60 L (407 x 1,524)	3.5 (13.2)	3.0 (1.5)

- + The Ultra-Pipe Sock should be inspected after every use for:
 - Signs of wear
 - Oil/hydrocarbon saturation
 - Accumulation of sediment, silt, and other solids that may have been collected
- + If excessive wear and tear is present, the Ultra-Pipe Sock should be replaced.
- + Sediment, silt and other solids can be emptied and the sock reused if desired. Otherwise it can typically be disposed of as non-hazardous refuse.
- + If the Ultra-Pipe Sock is saturated with oils/hydrocarbons, it must be disposed of in accordance with local regulations and replaced with a new unit.