

# LittaTrap™

## Sediment Liner

Performance Liner designed for use in conjunction with LittaTrap™ inlet filters to aid in capture of TSS and other fine particles and gross pollutants.

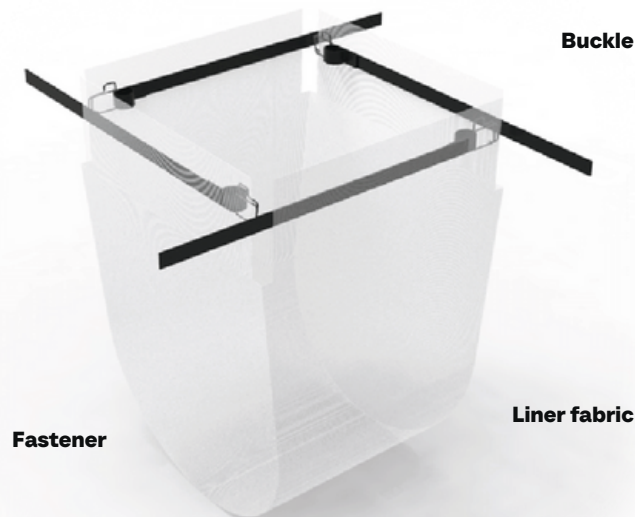
### APPLICATION

**Fine sediment/ Plastic Powder/ Particles  $\geq 200$**

### SPECIFICATIONS

**Nominal Aperture:** 200  $\mu\text{m}$

**Material:** Nylon Mesh

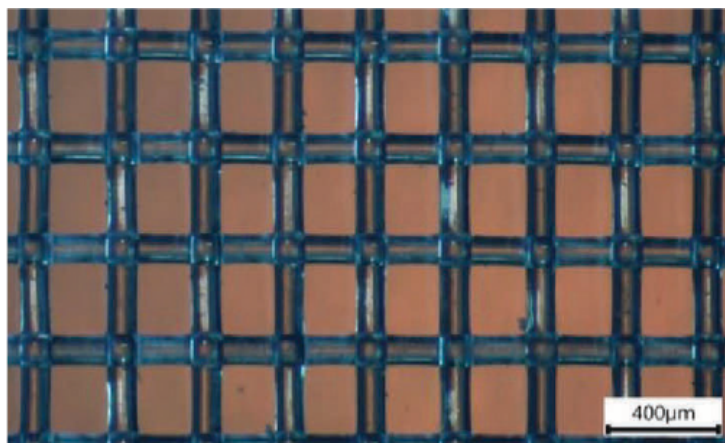


### LittaTrap™ with Sediment Liner flow and storage specification

LittaTrap™ and Liner Model Size (mm)	Screen Area (cm <sup>2</sup> )	Capture Volume (L)	Maximum Treatable flow rate (L/s) <sub>2</sub>	Bypass Flow Rate (L/s) <sub>3</sub>
450 x 450	3,880	17	22	55
600 x 400	4,100	19	27	63
675 x 450	5,900	34	34	80



Image of correct liner installation, with fastener attached to the appropriate buckle with no obstruction of LittaTrap™ bypass



Microscope imaging of Sediment Liner