

Nurdle Liner

Liner designed for use in conjunction with LittaTrap™ inlet filters to aid in capture of smaller debris, especially pre-production plastic pellets.

APPLICATION

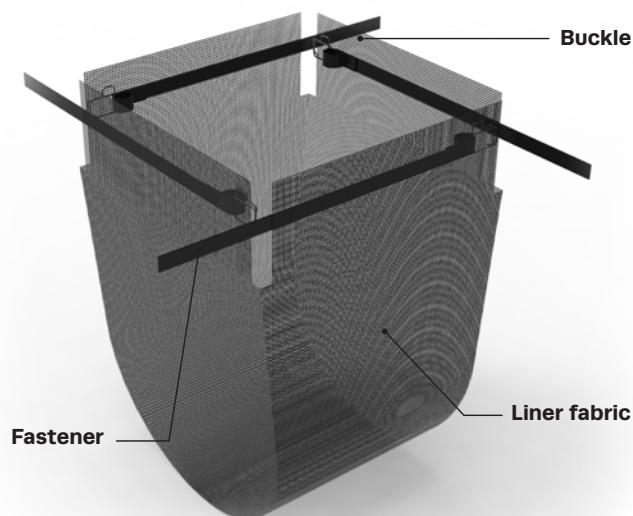
Capture of microplastics/ pre-production pellets

SPECIFICATIONS

Nominal Aperture: 1.5 mm

Material: Fibreglass Mesh

Fire Resistant: Exposed to steel rod at 460° C

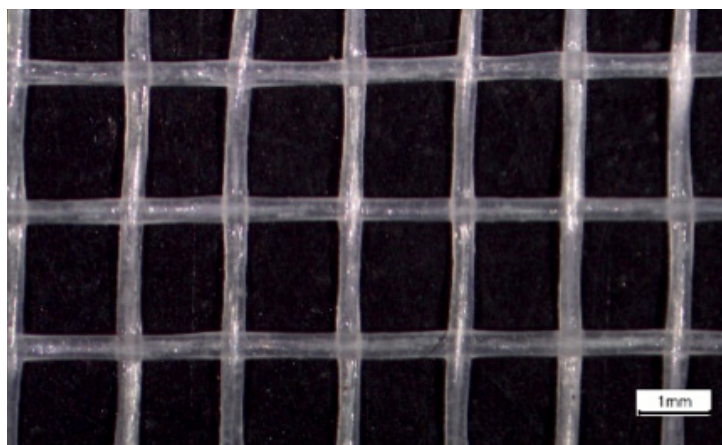


Enviropod LittaTrap™ with Nurdle Liner flow and storage specification

| LittaTrap™ and Liner Model Size inch | Screen Area In ² | Maximum Trash Capture Volume (MCTV) – ft ³ | Design Flow Rate at 50% MCTV CFS | Standard Bypass Flow CFS |
|--------------------------------------|-----------------------------|---|----------------------------------|--------------------------|
| 18 x 18 | 601 | 0.7 | 1.9 | 2.1 |
| 24 x 24 | 969 | 1.6 | 3.0 | 3.3 |
| 36 x 24 | 1473 | 3.0 | 4.5 | 4.5 |



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



Magnified image of the Nurdle Liner fabric