

DRAIN PIPE DEBRIS NETTING



What is Drain Pipe Debris Netting?

Drain Pipe Debris Netting is made of high-tenacity polypropylene, which captures debris and prevents it from entering stormwater systems. The nets consist of knotless netting with a mesh size of 1-3/4 inches square. The material is resistant to abrasion, moisture, and chemicals, making it highly durable, reusable, and cost-effective. The closed end of the net has a web border cinched together using a 1/4" polyester rope, allowing for easy emptying and maintenance.

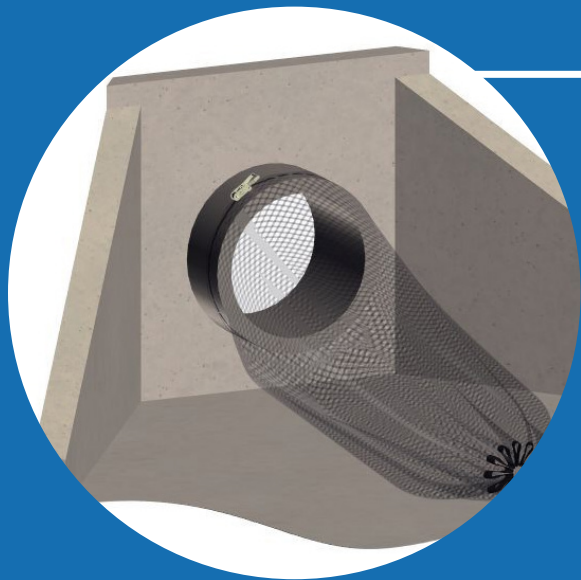
Product Benefits:

- ▶ Custom sizes available
- ▶ Easy to install & maintain
- ▶ Variety of attachment options

How do Drain Pipe Debris Netting Work?

Drain Pipe Debris Netting attach to outflow pipes to catch a variety of waste materials like cans, bottles, food wrappers, leaves, sediments, and other organic matter. These nets can be attached to both flush mount and exposed mount drainage systems. When the nets become full, they can be easily detached and emptied, making it a simple process to keep our waterways clean. To increase effectiveness against smaller debris, you can add an inner liner.

How do you install it?



- ▶ For an exposed / collar mounts, you will use a ratchet assembly to hold the drain pipe net in place.



- ▶ For a flush mount, 3-5 attachment points are recommended. This method uses drop-in anchors, eyebolts, cables, and snap hooks for a secure connection.



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