

# HuskyGuard Under-Drain Stormwater Filter

Prevent oil and sediment from entering your drains.



**PERFECT FOR HIGH  
TRAFFIC CATCH BASINS**

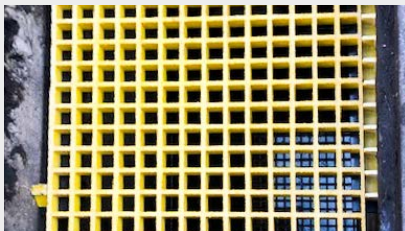


## THE HUSKY ADVANTAGE

**A custom-sized drain insert  
system.**

Prevent oil and sediment from entering your drains and creating stormwater non-compliance issues with the Spilltration<sup>®</sup> HuskyGuard Under-Drain Stormwater Filter.

- ✓ Spilltration<sup>®</sup> Husky filtration layer for removing oils, fuels, sheens, and sediments.
- ✓ Built to withstand high flow rates. Raised center captures debris.
- ✓ UV-Resistant. Will not degrade in sunlight.
- ✓ Spilltration<sup>®</sup> Husky filter material is made from 100% post-consumer waste.



Heavy-duty fiberglass reinforced plastic grating holds the filter in place. Won't corrode or rust.



Overflow port prevents water from backing up in a heavy rain event.



Stays in place. The storm drain insert will not fall into the drain.







<b>SKU</b>	SPL108
<b>Substance Filtered</b>	Oils, Sediments, Debris, and Trash
<b>Dimensions</b>	Custom
<b>Overflow Hole Size</b>	6" x 6"
<b>Sold as</b>	Each
<b>Recycled Content</b>	Made from 100% post-consumer waste
<b>UV Resistant</b>	YES

**Under-Drain Stormwater Filter Installation and Maintenance:**

1. Clear all debris from the existing storm grate
2. Remove grate
3. Install two angle iron supports with tap cons, approximately 1 foot (varies by design) from the top of the storm drain
4. Install fiberglass grating
5. Install Under-Drain Stormwater Filter
6. Install the original stormwater cover  
Inspect regularly or as needed

**Compliance and Regulations:**

- Does not float. Not for use on water
- DO NOT use with acids, bases or other caustic liquids.
- Dispose of used product in compliance with local, state and federal regulations.



**Trusted solutions used by:**

