

Pro Husky Oil Filter Strips

Rapid response tool stops spreading spills and protects critical areas.





Spilltration[®] materials are manufactured exclusively by HalenHardy[®]

THE HUSKY ADVANTAGE

Environmentally friendly, made from 100% recycled content.

Spilltration[®] Husky Strips are great for surrounding spills and protecting designated areas.

- Developed for a rapid response, Husky Strips contain spills quickly.
- Individually rolled and banded so they don't get tangled.
- Use Husky Strips to clean up diesel, kerosene, hydraulic fluid, motor oil, and other hydrocarbons.

ENGINEERED FOR OIL & FUEL SPILLS

Flat design puts more surface area in contact with the ground, preventing the spill from escaping underneath.



Great for surrounding storm drains, sump drains, spills, storage tanks and oily outdoor equipment.



Husky Strips can be stacked and shingled to provide additional protection and filtration.







SKU	SPL031
Fluids Absorbed	Oils, Fuels & Other Petroleum Products – Filters Water
Dimensions	8"W x 64"L
Sold as	36 strips per case
Cases Contents	36 individually rolled strips
Absorbency	38.8 gallons/case
Absorbency Each	1.1 gallons/each
Weight	22 lbs./case
Recycled Content	Made from 100% post-consumer waste
UV Resistant	YES
Smoosh Pack	NO

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.





Spilltration[®] Pro Husky Oil Filter Strips SPL031 (36 strips per case)



Absorbs up to 1.1 gal./each 8"W x 64"L

Compared with traditional absorbents, Spilltration® Husky Strips are:

- Perfect for filtering oils, fuels and sheen out of stormwater and filtration of oily water.
- Made from 100% recycled content.
- UV Resistant and ideal for outdoor use.
- Environmentally friendly. Reduces waste by up to 70%.
- Oost effective, cuts cost by 50% or more.
- Use to clean up diesel, kerosene, hydraulic fluid, motor oil, and other hydrocarbons.

Trusted solutions used by:





Exelon.



