Absorbent Pads and Rolls

Oil Only White Rolls and Pads



The economical choice to soak up hydraulic oil, diesel fuel or any petroleum-based fluid. Can be used indoors or out because it does not absorb water. White polypropylene rolls and pads are available in heavy, medium or single weight material. Sonic bonds provide added strength.

Universal Grey Bonded Rolls and Pads



Made of universal polypropylene to soak up almost any fluid including oil, coolant, solvents and water. Available in heavy, medium and single weight pads or rolls. Heavy weight rolls are perforated lengthwise and crossperforated every 18" so you can tear off only what you need.

Drumtop Pads



Keep your 55 gallon drumtops clean and neat. Prevents drips from running down the sides of your drum onto the floor.22" diameter pads have bung opening already cut out.Choose from Universal or Oil-Only.

Socks and Booms

Oil Only Booms and Sweeps



Land Booms



Oil Only Skimming Socks



White General Purpose Socks



Boom applications include: ditches, streams, retention ponds and waterways. Will not absorb water. 100% polpropylene will not deteriorate. Metal clips allow fastening together for multiple boom applications.

Sweep application: to remove thin oil sheens on water not absorbed by booms. Convenient loops on each end allow retrieval ropes to be attached.

Ideal for containing large non-aggressive spills. 10 foot length means fewer overlap points for spill to leak through. 5" and 8" diameter booms soak up oil, water, coolants and most solvents. Available in 5" X 10 ft. or 8" X 10 ft. lengths.

When you only want to soak up oil and leave water behind. Can be used indoors or outside to selectively absorb petroleum-based fluids only. 100% meltblown polypropylene filling absorbs 10 times its weight in oil. 3" diameter socks are available in 4 ft. - 20 ft. lengths.

Our highly absorbent sock for industrial maintenance. Choose from a variety of lengths to meet any application. You can absorb most nonaggressive fluids, oil or water based. The sock "skin" allows fluids to pass through quickly to the absorbent fill inside. 3" diameter socks are available in 2'-20' lengths.

Spill Kits

Overpack Spill Kits



Bucket Spill Kits



Small Spill Kit 88888



Available in UN approved 95 gallon, 65 gallon, or 20 gallon containers. Choose from general purpose, oil only, or hazmat configurations. Contains a variety of pads, socks, booms, disposal bags, and a guidebook.

Available in general purpose, oil only, or hazmat configurations. The basic kit for small spills in your plant. The 6 gallon container is bright yellow for easy locating in emergency situations. Put them in areas where small incidental spills are a nuisance. A convenient carrying handle allows for quick response for remote areas. All kits include absorbent pads, socks, a pair of goggles, a pair of nitrile gloves, and one disposal bag in a 6 gallon pail with lid. All kits absorb up to 7 gallons.

- Spill kit includes:
- 3 3" x 4 ft. oil only blue socks
- 30 15" x 18" single weight oil only absorbent pads
- 1 pair nitrile gloves
- 2 disposal bags

Packed in a heavy duty reusable vinyl bag with zipper. Great for areas in your plant prone to small spills or store in delivery vehicles for quick access.

Drain Seals and Plugs

Drain Protector® II Safety Seal



The fastest, most economical way to respond to industrial spill incidents. These flexible and reversible chemical resistant polyurethane products can be used over and over again. Custom sizes available. Available in a range of sizes from 18" x 18" to 36" x 60".

Drain Protector[®] II Round Safety Seal



Light weight and easy to use: The Drain Protector[®] II Round Safety Seal is made of a solid tough polyurethane. It is reversible and chemically resistant. It can be washed and used over and over again. Available in 12", 20", 30", and 42" diameter.

Conical Drain Plugs



Stops spills from entering circular drains 2" to 4" in diameter. Easy to install and remove. Tough, chemical resistant material forms tight seal. Cleans easily with soap and water. Available for 2", 3", and 4" drains.

Spill Containment

Poly-Tank Containment Unit/550™



Keep hazardous liquid stored safely above the ground. Designed for the widely used 550 gallon skid tank also 150 gallon, 300 gallon skid and elevated tanks).

Safely protects against hazardous liquid discharge into the ground. Roomy interior leaves space for hoses and related equipment. Ideal for construction sites, marine and farm use.

IBC Spill Unit



IBC gives bulk container users more versatile spill containment. It accepts IBC units from 38" to 50" in width. The unit also comes with a 100% polyethylene containment tub and heavy duty metal platform. The polyethylene construction will not rust or corrode. The unit has a 10,000 pound load capacity and it features a large 400 gallon secondary spill capacity. Compliance: EPA 40 CFR 264.175.

Spill Containment Pallets



These secondary containment units are engineered to meet the rigors of today's regulatory environment. 100% polyethylene construction won't rust or corrode like metal units. Available for 2 or 4 drums. Ramp also available.

Desiccant Dryers



Flow Ezy Air Sentry[®] Breathers are used worldwide in major industrial, mining, military, power generation, and fluid storage applications. They remove water, solid particles, and other contaminants from air being breathed into reservoirs, transformers, storage tanks, and gear-boxes. The service life of equipment and fluids is greatly extended when protected by a Flow Ezy Air Sentry[®] breather.



Manual air dryers are used to remove water vapor from compressed air systems, in applications such as paint spraying, laboratory instruments and small control air systems. Filtration for absorber type dryers is important to protect the desiccant bed from contamination. Cleaner incoming air will result in better performance, longer life and fewer service problems.