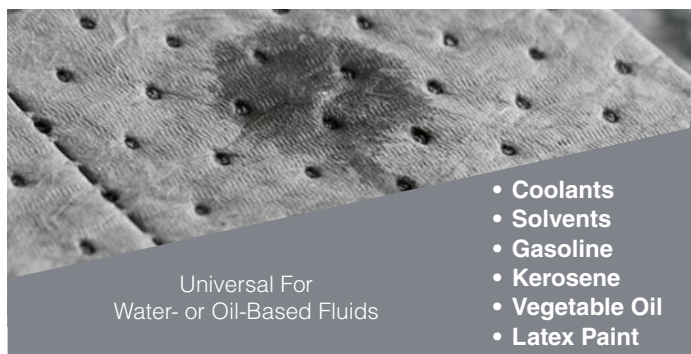


1 Step One: Know What You're Absorbing

Water- or Oil-Based Fluids

SPC Recommends: Universal Absorbents

Use around machinery, under leaky pipes, in messy traffic areas or for general maintenance projects. Re-Form™ universal absorbents made of recycled materials offer an environmentally friendly solution.



Oil-Based Fluids Outdoors/Water Repelling

SPC Recommends: Oil Only Absorbents

Specialized for oil and other petroleum-based spills including paints and non-water soluble chemicals, these absorbents will not absorb water and will float indefinitely. Re-Form™ oil only absorbents made of recycled materials offer an environmentally friendly solution.



Hazardous Chemical Fluids

SPC Recommends: Chemical Absorbents

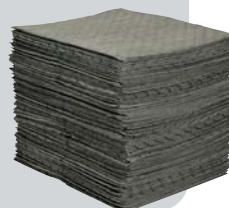
Surfactant-treated polypropylene absorbents can be used on a wide range of chemicals, including hydrofluoric acid. They are chemically inert, so they will not react with aggressive fluids.

Keep in mind that absorbents take on the properties of whatever they absorb, so the bright color provides a visual indication to separate waste streams.



▶ Looking to Save Time, Effort and Money?

Use a mid- to high-level universal product, like MRO100, as the standard in your facility. It's construction can be used on a wide variety of applications and with a standardized absorbent, you will not have to manage the inventory of multiple items.



Absorbents & Spill Control

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▶ 2 Step Two: Identify Your Application



General Purpose Wiping, Drips & Leaks

SPC Recommends: Pads, Rolls, Socs & Pillows

Pre-cut pads and perforated rolls provide easy access to absorbents for general purpose use around your facility. Use specialized SOCs and pillows around or underneath dripping equipment.



Heavy Foot & Forklift Traffic

SPC Recommends: Mats & Rugs

Mats and rugs offer greater durability to withstand harsh conditions. Barrier-backed options prevent liquid from penetrating the absorbent and reaching the floor underneath while printed mats warn of possible slip, trip and fall hazards.



Emergency Spill Response

SPC Recommends: Spill Kits, Pallets, Drain Plugs

Spill kits bundle together all of the necessary products to clean up an unexpected spill. Other spill containment options include spill pallets, drain plugs and absorbent storage centers.



Specialty Absorbents

SPC Recommends: Marine or Granular Products

Marine environments require boom, sweep and drag nets to remove fluids in or near bodies of water.

Granular absorbents are available when loose absorbents are preferred or when acid/base neutralization is required prior to spill clean-up.

▶ 3 Step Three: Select Absorbent Features

Coverstock

Durability of an absorbent increases with the addition of a coverstock layer.

- For simple drips or leaks, a 1-ply absorbent is all you need.
- For wiping or foot traffic, a 3-ply absorbent will offer the necessary durability.
- For abrasive applications, a pad with spunbond coverstock helps to reduce linting or tearing.



3-ply Construction
(2-Sides Coverstock)

Two layers of coverstock offer maximum durability and reduce possible linting or tearing.

2-ply Construction
(1-Side Coverstock)

A single layer of coverstock offers medium durability and linting.

1-ply Construction
(No Coverstock)

Economical single-ply has lower durability resulting in high linting and tearing.

Absorbency Weight

The absorbency weight can make a significant difference in how much product is required.

- For small spills, choose a light or medium weight product to avoid waste.
- For large spills or continuous leaks, choose a heavy weight product to reduce total material used.



Under-Saturated

Absorbents aren't being used to their full potential. You're throwing money away!



Over-Saturated

Absorbents aren't cleaning the whole spill. Increase the weight to get the job done with less product.

Dimpled Surface

Dimpling increases product strength for areas requiring greater durability.

Smooth absorbents have greater surface area and are more absorbent per square inch compared to similarly constructed, dimpled products.



Non-Dimpled

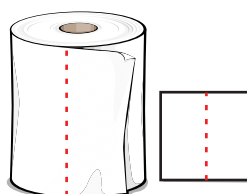
Offers more absorbent surface area.

Dimpled

Provides increased durability.

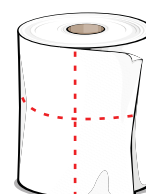
Perforations

Perforations provide a variety of size options all in one product by allowing you to quickly tear off exactly what is needed to contain the spill.



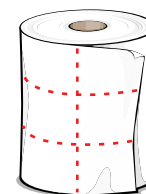
Single Perf

Featured on many pads & rolls.



Double Perf

Featured on many rolls and mats.



Triple Perf

Unique to the High Traffic Universal rolls.

Universal Absorbency

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Universal Absorbency for Water- or Oil-Based Fluids

All-purpose absorbents clean-up oils, coolants, solvents and water-based fluids anywhere in your facility.

Around machinery, under leaky pipes or fittings, in messy traffic areas, for general maintenance projects – they are your first choice for indoor spill control. Plus, their gray color masks spills and stains, helping you resist the urge to pick up the absorbent before it is fully saturated.



Liquids Absorbed:

- Coolants
- Solvents
- Oils
- Latex paint
- Gasoline
- Vegetable oil
- Kerosene
- Water-based fluids

Popular Applications:

- Wiping tools
- Small spills
- Under leaky pipes
- Around liquid storage containers
- Around machinery
- In messy traffic areas
- Under dripping valves
- General purpose maintenance

Absorbents & Spill Control



MRO Plus® Absorbents

- Brady SPC's number one universal absorbent and the standard in all-purpose, gray maintenance absorbents.
- Universal absorbency handles most fluids (water, petroleum & chemical-based)
- 3-ply (MMM) meltblown polypropylene construction increases durability and reduces lint

Features:

- For Oils, Coolants, Solvents & Water-based Fluids
- Top & Bottom Coverstock (3-Ply)
- High Durability
- Medium Linting
- Perforated & Dimpled
- Gray color masks spills
- Heavy, Medium & Light Weights
- Cost: \$ \$ \$

Recommended For:

- Anywhere there is a leak, drip or spill
- Production/machine areas
- Under assembly lines or equipment
- Maintenance areas and liquid storage areas

Catalog #	Type	Size	Perforated	Absorbency Factor (g/gs)	Absorbency Capacity (gal)	Shipping Wt (lbs)	Pallet Qty.	Quantity
Pads								
MRO50	Heavy Wt. Pad	30"x30"	Yes, 15"	12.5	41	26.5	11	50/case
MRO150DND	Heavy Wt. Pad*	15"x19"	Yes, 7.5"	12.5	39	27	18	150/case
MRO100	Heavy Wt. Pad	15"x19"	Yes, 7.5"	12.5	26	17.5	30	100/case
MRO100-2	Heavy Wt. Pad	15"x19"	Yes, 7.5"	12.5	13.5	8	36	50/bale
MRO300	Medium Wt. Pad	15"x19"	Yes, 7.5"	12.5	20.5	14	30	100/case
Rolls								
MRO30-DP	Heavy Wt. Roll	30"x150'	Yes, 15" and every 15"	12.5	49	32	12	1/case
MRO30P	Heavy Wt. Roll	30"x150'	Yes, every 30"	12.5	49	32	12	1/case
MRO30	Heavy Wt. Roll	30"x150'	No	12.5	49	33	12	1/case
MRO15-DP	Heavy Wt. Roll	15"x150'	Yes, 7.5" and 12" across	12.5	24	17.5	24	1/case
MRO15P	Heavy Wt. Roll	15"x150'	Yes, every 18"	12.5	24	17.5	24	1/case
MRO15	Heavy Wt. Roll	15"x150'	No	12.5	24	17.5	24	1/case
MRO350-DP	Medium Wt. Roll	30"x150'	Yes, 15" and every 15"	12.5	38	26.5	12	1/case
MRO315P	Medium Wt. Roll	15"x150'	Yes, every 18"	12.5	20	14	24	1/case
MRO215P	Light Wt. Roll	15"x150'	Yes, every 18"	12.5	12	8	24	1/case

*Features Dispense-N-Dispose® System