

## 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.

### Universal absorbent family

All universal pads and rolls start with a highly absorbent polypropylene core. From there, it's all about the application. Product families feature different weights, coverstocks and finishing to provide the right solution for your needs.

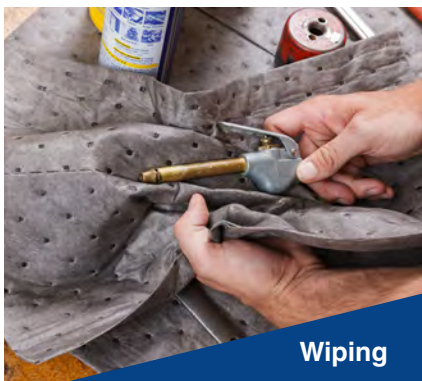


### Liquids absorbed

- 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



# Universal Absorbency

★★★★Best

★★Better

★Good

Universal Pads and Rolls



## Product summary

- Absorbs:** Oils, coolants, solvents and water-based fluids
- Coverstock:** Top and bottom coverstock (3-ply)
- Durability:** ✓✓✓
- Linting:** Medium linting
- Absorbencies:** Heavy, medium and light weight
- 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

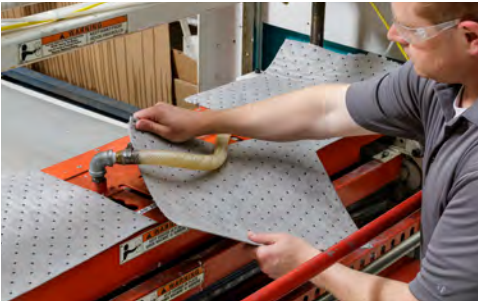
## MRO Plus® Absorbents

Brady SPC's number one universal absorbent and the standard in all-purpose maintenance absorbents.

- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- 3-ply (MMM) meltblown polypropylene construction increases durability and reduces lint

## Additional features

- **Perforated:** Select exactly the size you need
- **Dimpled:** Adds durability and reduces linting
- **Gray color:** Masks spills, reducing the urge to replace absorbents before fully saturated
- **Perforated boxes:** Support easy storage and dispensing



## MRO Plus Pads

Pre-cut pads are ideal for wiping or catching drips.

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
MRO50	Heavy-weight pad	30 in. x 30 in.	Yes, 15 in.	12.5	41	26.5	11	50/case
MRO150DND	Heavy-weight pad*	15 in. x 19 in.	Yes, 7.5 in.	12.5	39	27	18	150/case
<b>MRO100</b>	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	<b>26</b>	17.5	30	<b>100/case</b>
MRO100-2	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	13.5	8	36	50/bale
MRO300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	20.5	14	30	100/case

\*Features Dispense-N-Dispose System



## MRO Plus Rolls

Continuous rolls are ideal for covering larger areas.

Perforations make it easy to select smaller sizes when needed.

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
MRO30-DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	49	32	12	1/case
MRO30P	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	12.5	49	32	12	1/case
MRO30	Heavy-weight roll	30 in. x 150 ft.	No	12.5	49	33	12	1/case
MRO15-DP	Heavy-weight roll	15 in. x 150 ft.	Yes, 7.5 in. and 12 in. across	12.5	24	17.5	24	1/case
MRO15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	24	17.5	24	1/case
MRO15	Heavy-weight roll	15 in. x 150 ft.	No	12.5	24	17.5	24	1/case
MRO350-DP	Medium-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	38	26.5	12	1/case
MRO315P	Medium-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	20	14	24	1/case
MRO215P	Light-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	12	8	24	1/bale

## Dispense-N-Dispose® system:

MRO150DND features 150 heavy weight pads in a unique Dispense-N-Dispose system — packaging doubles as a dispenser and a disposal bin all at once.



# Chemical Application Guide

## Universal Polypropylene Products:

- Battlemat® Absorbents
- UXT Absorbents
- HT Absorbents
- MRO Plus® Absorbents
- GP Absorbents
- Basic Universal Absorbents
- SIR and BSM Mats
- AllWIK® SOCs and Pillows
- Cobra Coil® SOCs

## Oil-Only Polypropylene Products:

- Oil-only SOCs and Pillows
- Trackmat Absorbents
- SXT® Oil Absorbents
- Oil Plus Absorbents
- SPC® Oil Absorbents
- ENV® Oil Absorbents
- Basic Oil-only Absorbents
- Static Resistant Absorbents

## Chemical Polypropylene Products:

- BRIGHTSORB™ High Visibility Absorbents
- Chemical Absorbents
- Universal Plus Absorbents
- HAZWIK SOCs and Pillows

## Organic Eco-Friendly Products:

- Re-Form™ Absorbents
- Re-Form Plus Absorbents
- Re-Form XPlus Absorbents
- Re-Form Oil-only Absorbents
- MULTIWIK® and SLIKWIK® SOCs
- SPC Granular
- Re-Form Granular
- Rag Rug Absorbents

Chemical	Universal	Oil only	Chemical	Organic
Acetaldehyde	X		X	X
Acetic Acid	X		X	
Acetic Anhydride	X		X	
Acetone	X	X	X	X
Acetyl Chloride	X		X	
Acrolein	X	X	X	
Acrylonitrile	X		X	X
Allyl Alcohol	X		X	X
Aminobenzoic Acid	X		X	
Ammonia (Anhydrous)	X	X	X	X
Ammonium Hydroxide	X	X	X	X
Amyl Acetate	X	X	X	
Amyl Alcohol	X		X	X
Aniline	X		X	X
Antifreeze	X		X	X
Aqua Regia	X		X	
Aqueous Ammonia	X		X	
Aviation Fuel	X	X	X	X
Benzene	X	X	X	X
Benzoic Acid	X		X	
Benzonitrile	X		X	
Benzoyl Chloride	X		X	
Benzyl Alcohol	X		X	X
Boric Acid	X		X	
Brake Fluid	X	X	X	X
Bromine	X		X	
Butyl Acetate	X	X	X	
Butyl Alcohol	X	X	X	X
Butylamine	X		X	X
Butyric Acid	X	X	X	
Calcium Hydroxide	X		X	
Carbolic Acid	X		X	
Carbon Disulfide	X		X	
Carbon Tetrachloride	X	X	X	X
Castor Oil	X	X	X	X
Chlorine Water	X		X	
Chloroacetic Acid	X		X	
Chlorobenzene	X		X	
Chloroform	X	X	X	X
Chromic Acid (50%)	X		X	
Chlorosulfonic Acid	X		X	
Citric Acid	X		X	
Clorox (Full Strength)	X		X	X
Corn Oil	X	X	X	X
Cottonseed Oil	X	X	X	X
Cresol	X	X	X	X
Cyclohexane	X	X	X	X
Detergents	X		X	X

Chemical	Universal	Oil only	Chemical	Organic
Dichlorobenzene	X	X	X	
Diethylamine	X	X	X	
Diethyl Ether	X	X	X	X
Disooctyl Phthalate	X	X	X	X
Dinitrobenzene	X	X	X	
Dioxan	X		X	X
Electrolyte Fluid	X		X	
Ether	X	X	X	X
Ethyl Acetate	X	X	X	X
Ethyl Alcohol	X	X	X	X
Ethyl Benzene	X	X	X	
Ethyl Chloride	X	X	X	
Ethyl Ether	X	X	X	X
Ethyl Propionate	X	X	X	X
Ethylene Glycol	X		X	X
Fluorosilicic Acid	X		X	
Formaldehyde	X		X	X
Formic Acid	X		X	
Fuel Oil	X	X	X	X
Gasoline	X	X	X	X
Gearbox Oil	X	X	X	X
Glacial Acetic Acid	X		X	
Glycerol	X		X	X
Heptane	X	X	X	X
Hexane	X	X	X	X
Hydrazine	X		X	
Hydrochloric Acid	X		X	
Hydrofluoric Acid	X		X	
Hydrogen Cyanide	X	X	X	
Hydrogen Peroxide	X		X	X
Isobutyl Alcohol	X	X	X	X
Isobutyric Acid	X	X	X	
Isopropyl Acetate	X	X	X	X
Isopropyl Alcohol	X	X	X	X
Kerosene	X	X	X	X
Keytones	X	X	X	X
Linseed Oil	X	X	X	X
Lubricating Oil	X	X	X	X
Magnesium Hydroxide	X		X	
Methyl Alcohol	X	X	X	X
Methyl Chloride	X	X	X	
Methyl Ether	X	X	X	X
Methyl Ethyl Ketone	X	X	X	X
Methyl Propionate	X	X	X	X
Mineral Oil	X	X	X	X
Motor Oil	X	X	X	X
Naphthalene	X	X	X	X
Nitric Acid	X		X	

Chemical	Universal	Oil only	Chemical	Organic
Nitrobenzene	X		X	
Nitrobenzoic Acid	X		X	
Nitrotoluene	X	X	X	X
Octane	X	X	X	X
Oleic Acid	X	X	X	
Olive Oil	X	X	X	X
Paraffin	X	X	X	X
Perchloroethylene	X	X	X	X
Petroleum Ether	X	X	X	X
Phenol	X		X	X
Phosphoric Acid	X		X	
Plating Solutions	X		X	
Potassium Hydroxide	X		X	
Propanol	X		X	X
Propionic Acid	X	X	X	
Propyl Alcohol	X	X	X	X
Propylene Glycol	X	X	X	X
Quinoline	X		X	
Resorcinol	X		X	
Salt Solutions (metallic)	X		X	X
Silicone Oil	X	X	X	X
Silver Nitrate	X		X	X
Soap Solution (concentrated)	X	X	X	X
Sodium Bicarbonate	X		X	X
Sodium Bisulfite	X		X	
Sodium Chloride	X		X	X
Sodium Hydroxide	X		X	
Sodium Hypochlorite	X		X	X
Sodium Nitrate	X		X	X
Stannic Chloride	X		X	
Starch	X		X	X
Styrene	X	X	X	X
Sucrose	X		X	X
Sulfuric Acid	X		X	
Synthetic Motor Oil	X	X	X	X
Tannic Acid	X		X	
Toluene	X	X	X	X
Transformer Oil	X	X	X	X
Trichloroethylene	X	X	X	X
Triethylene Glycol	X	X	X	X
Turpentine	X	X	X	X
Urine	X		X	X
Vinyl Acetate	X	X	X	X
Vinegar	X		X	X
Xylene	X	X	X	X

Disclaimer: The above information is provided as a guide only. No claims or warranties are expressed or implied as to the absolute accuracy of the data supplied. In all cases it is assumed chemicals in question are at ambient temperatures and pressure and are used in basic state, not in combination or mixtures. Small test samplings by user is always recommended to ensure safe application.