

Selection of Absorbents Materials

Absorbents can be used in different applications ranging from simple maintenance to emergency spill cleanup. Absorbents are designed to be used for specific jobs and materials. Some can be used for general maintenance applications while others are designed to handle petroleum or chemical spills and cleanup

3 Main types of absorbents:

- Petroleum Absorbents For use with petroleum-based products
- Chemical Absorbents For use with chemical-based products
- Maintenance Absorbents For use with water-based products
- Petroleum Absorbents are designed to absorb hydrocarbons such as oil, gasoline, diesel fuel and kerosene while repelling water. These products float in water, even when it is fully saturated
- Chemical Absorbents can safely absorb hazardous fluids, including: acids, caustics, solvents, toxic liquids and aggressive chemicals like hydrofluoric acid. They are mistake proof as they can also absorb water and hydrocarbons
 - Maintenance Absorbents will absorb oil, water, glycols and other non-aggressive fluids. It is perfect for your maintenance repair operations or place under machine to absorb coolant and oil leak

Absorbents range comes in different formats:

- Folded version
 - Pads version
 - Rolls version
 - Mini-booms version
 - Pillows version
 - Particulates version





Quebee Chemical Sorbent Spill Control Kit is the perfect solution for emergency response flexibility and mobility. With all the features of folded sorbent, they can be used with most hazardous liquids, ideal for spills up to 25 gallons.

QB Emergency Spill Control Kit

QB-KIT-CHEM-2

Contents:

- 2 rolls folded chemical sorbent
- 25 pcs chemical sorbent pads
- 1 pc disposable coverall
- 1 pc of safety chemical goggle
- 1 set of half mask respiratory w/ cartridges
- 1 pair of chemical gloves
- 3 pcs of disposable bags and cable ties
- 1 pair of booties1 yellow mobile cart w/Quebee logo
- 1 copy of hazardous spill clean-up manual



Quebee Spill Response PPE Kit comes completed with folded chemical sorbent for flexibility, mobility and quick response. It can be used with most hazardous chemicals and is ideal for spills up to 5 gallons.

QB Spill Response PPE Kit

QB-KIT-CHEM-3

Contents:

- 1 roll folded chemical sorbent
- 1 pc of disposable coverall
- 1 pc of safety chemical goggle
- 1 set of half mask respiratory w/cartridges
- 1 pair of chemical gloves
- 1 pair of chemical resistant PVC boots
- 1 disposable bag and cable ties
- 1 plastic container with handle



Chemical Sorbent Spill Control Kit is the perfect solution for emergency response flexibility and mobility. Ideal for spills up to 25 gallons.

QB Emergency Spill Control Kit

QB-KIT-CHEM-4

Contents:

- 2 rolls of Quebee chemical folded sorbent
- 25 pcs Quebee chemical sorbent pads
- 1 pc Quebee MicroPz disposable coverall
- 1 pc of safety chemical goggle
- 1 set of half mask respiratory with cartridges
- 1 pair of chemical gloves
- 3 pcs of disposable bags and cable ties
- 1 pair of booties
- 1 yellow mobile cart with Quebee logo
- 1 copy of hazardous spill clean-up manual





Quebee Chemical Sorbents

Chemical Absorbent Folded Roll

QB-CR-9000-XLH9118

Features:

Size : 11cm x 18m x 3mm Capacity: 119 liters/case Packing: 3 rolls/case



Chemical Absorbent

OB-CD-9000-PSY91401

Features:

Size : 40cm x 50cm x 4mm Capacity: 145 liters/case Packing: 100pcs/case



Chemical Extra Perforated Absorbent Rolls QB-CR-9000-XLH4020

Features:

: 40cm x 18m x 3mm Size Capacity: 119 liters/case Packing: 1roll/case



Chemical Absorbent Boom QB-CB-9000-Y781

Features:

Size : 7.6cm x 1.2m Capacity: 78 liters/case Packing: 12pcs/case



Chemical Absorbent Pillow

QB-CP-9000-Y425

Features:

Size : 25cm x 35cm Capacity: 72 liters/case Packing: 20pcs/case



Quebee Petroleum Sorbents

Petroleum **Absorbent Pads**

QB-PD-9100-PS1401

Features:

: 40cm x 50cm Size

x 4mm

Capacity: 145 liters/case Packing: 100pcs/case



Petroleum Absorbent Folded Roll

QB-PR-9100-XL118

Features:

: 11cm x 18m x 3mm Size Capacity: 119 liters/case Packing: 3 rolls/case



Petroleum Absorbent Roll

QB-PR-9100-PS2402

Features:

: 80cm x 30m x 4mm Capacity: 153 liters/case Packing: 1roll/case



Quebee Universal Sorbents

Universal Absorbent Folded Roll

QB-UR-9200-XL9118

Features:

: 11cm x 18m x 3mm Capacity: 119 liters/case Packing: 3rolls/case







Are powerful enough to handle acids (including hydrofluoric acid), bases, coolants and most other hazardous fluids. They are a safer choice because they resist reaction with most hazardous chemical. They will also absorb petroleum based fluids, non-aggressive chemicals and aqueous based solutions, reducing the need to stock several different sorbent types for emergency response.

3M[™] offers many different configurations:

- Sorbent-folded
- Spill response packs
- Sorbent-folded spill kits
 Pillows
- Pads
- Booms
- Rolls
- Particulate

Chemical Sorbent Folded Spill Kit, 31gal

3M-C-SKFL31

Features:

- Sorbent Capacity: 31 gallon drum spill kit
- Drum Capacity: 20 gallon drum
- Packing: 1 kit



Chemical Sorbent Spill Response Pack

Chemical Sorbent

5gal 3M-C-SKFL5

Sorbent Capacity: 15 gallons/case Packing: 3 rolls/case

Features:

Folded Spill Kit, Chemroll,

Approx. Dimension: 5" x 26"

3M-SRP-CHEM Features:

- Sorbent Capacity: 10.5 gallons/case
- Packing: 3 packs/case



Chemical Sorbent Folded

High capacity

3M-C-FL550DD

Features:

- Approx. Dimension: 5" x 50'
- Sorbent Capacity: 31.5 gallons/case
- Packing: 3 boxes/case



P-110

Chemical Sorbent Pads

Features:

- Approx. Dimension: 11" x 13"
- Sorbent Capacity: 17 gallons/ ase
- Packing: 50 pads/dispenser, 4 dispenser/case



Chemical Sorbent Pillows

Features:

- Approx. Dimension: 7" x 15"
- Sorbent Capacity: 8 gallons/case
- Packing: 16 pillows/case



Chemical Sorbent Pads

High capacity 3M-C-PD914DD

Features:

- Approx. Dimension: 9¼" x 14½"
- Sorbent Capacity: 23.5 gallons/case
- Packing: 25 pads per dispenser box, 6 boxes/case



Chemical Sorbent Mini Booms

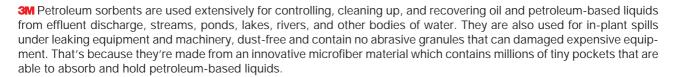
Features:

- Approx. Dimension:
 - 3" Diameter x 4' (P-200)
 - 3" Diameter x 8' (P-208) 3" Diameter x 12' (P-212)
- Sorbent Capacity:
 - 12 gallons/case (P-200)
 - 12 gallons/case (P-208) 12 gallons/case (P-212)
- Packing:
 - 12 Mini-booms/case (P-200) 6 Mini-booms/case (P-208)

 - 4 Mini-booms/case (P-212)







3M offers many different configurations:

- Folded
- Mini-booms
- Mini-pillows
- Pads
- Particulate
- Booms

Petroleum Sorbent Spill Kit, 31gal

3M-P-SKFL31

Features:

- Sorbent Capacity:31 gallon drum spill kit
- Drum Capacity: 20 gallon
- Packing: 1 kit



Petroleum Sorbent Folded Spill Kit, Petroll,

5gal 3M-P-SKFL5

Features:

- Approx. Dimension: 15"x 26"
- Sorbent Capacity: 15 gallons/case
- Packing: 3 rolls/case



Petroleum Sorbent Folded, High capacity 3M-P-FL550DD

Features:

- Approx. Dimension: 5" x 50'
- Sorbent Capacity: 31.5 gallons/case
- Packing: 3 boxes/case



Petroleum Sorbent Spill Response Pack 3M-SRP-PETRO

Features:

- Sorbent Capacity: 12 gallons/case
- Packing: 3 packs/case



Petroleum Sorbent Pads

3M-T-151, 3M-T-156, 3M-T-157

Features:

- Approx. Dimension:
 17" x 19" (T-151)
 17" x 19" (T-156)
 34" x 38" (T-157)
- Sorbent Capacity:
 43.5 gallons/bale (T-151)
 40.5 gallons/bale (T-156)
 81 gallons/bale (T-157)
- Packing: 200 pads/bale (T-151) 100 pads/bale (T-156) 50 pads/bale (T-157)



Petroleum Sorbent Pads High capacity 3M-HP-156, 3M-HP-157

Features:

- Approx. Dimension: 17" x 19" (HP-156) 34" x 38" (HP-157)
- Sorbent Capacity: 37.5 gallons/bale (HP-156) 75 gallons/bale (HP-157)
- Packing: 100 pads/bale (HP-156) 50 pads/bale (HP-157)



MAINTENANCE SORBENTS 4444-----

3M Maintenance sorbents are designed to absorb non-aggressive liquids, making them ideal for plan maintenance. They're lightweight and versatile and take just minutes to put in place. Maintenance sorbents are dust-free and contain no abrasive granules that can damage expensive equipment.

3M™ offers many different configurations:

- Pads
- Folded
- Rolls
- Pillows

- Mini-booms
- Rugs

Maintenance Sorbent Folded, High capacity 3M-M-FL550DD

Features:

- Approx. Dimension: 5" x 50'/box
- Sorbent Capacity: 31.5 gallons/case
- Packing: 3 boxes/case

