



**EMERGENCY  
SPILL RESPONSE KIT**

## **Selection of Spill Control Measures**

# SPILL CONTROL MANAGEMENT

## Factors to Consider

Absorbent materials serve a range of purposes, from standard maintenance to handling emergency spills. The selection process hinges on your specific needs, as three primary types of absorbents are available. Petroleum absorbents excel at soaking up hydrocarbons like oil and gasoline while repelling water, even when fully saturated.

Chemical absorbents safely manage hazardous fluids, from acids to solvents, and they can also handle water and hydrocarbons. Maintenance absorbents are perfect for non-aggressive fluids like oil, water, and glycols, ideal for maintenance tasks and addressing coolant and oil leaks.

The absorbents come in various formats, such as folded, pads, rolls, mini-booms, pillows, and particulates, making them versatile for different applications.





**QB-KIT-CHEM-2**

## QB Emergency Spill Control Kit

### Content

- 2 rolls of folded chemical sorbent
- 25 pieces of chemical sorbent pads
- 1 disposable coverall
- 1 pair of safety chemical goggles
- 1 set of half-mask respirator with cartridges
- 1 pair of chemical gloves
- 3 disposable bags and cable ties
- 1 pair of boot cover
- 1 yellow mobile cart with Quebee logo
- 1 copy of the hazardous spill clean-up manual

## QB Spill Response PPE Kit

### Content

- 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



**QB-KIT-CHEM-3**



**QB-KIT-CHEM-4**

## QB Emergency Spill Control Kit

### Content

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

## QB Buddy Emergency Spill Control Kits

### Content

- 1 pc gallon Overpack salvage drum
- 25 pcs Chemical Absorbent Pad
- 6 pcs Chemical Absorbent Boom
- 5 pcs Chemical Sorbent Pillow
- 2 pairs Tyvek Booties
- 2 pcs Disposable Chemical Suit
- 2 pcs Safety Goggles
- 2 pairs Safety Gloves
- 3 pcs Chemical Disposal PE Bags
- 3 pcs Cable Ties
- 1 copy of the hazardous spill clean-up manual



**QB-KIT-CHEM-6**



# Quebee Sorbents

## Chemical Absorbent Folded Roll

### Description

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



QB-CR-9000-XLH9118

## Chemical Absorbent Pads

### Description

- Size: 40cm x 50cm x 4mm
- Capacity: 1145 liters/case
- Packing: 100 pcs/case



QB-CD-9000-PSY91401

## Chemical Absorbent Boom

### Description

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



QB-CB-9000-Y781

## Chemical Extra Perforated Absorbent Rolls

### Description

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



QB-CR-9000-XLH4020

## Petroleum Absorbent Boom

### Description

- Size: 7.6 cm x 2.1 m
- Capacity: 78 liters/case
- Packing: 12 pcs/case



QB-PD-9100-W781

## Chemical Absorbent Pillow

### Description

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

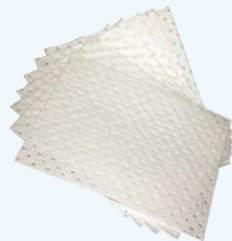


QB-CP-9000-Y425

## Petroleum Absorbent Pads

### Description

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



QB-PD-9100-PS1401

## Petroleum Absorbent Folded Roll

### Description

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



QB-PR-9100-XL118

## Petroleum Absorbent Roll

### Description

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



QB-PR-9100-PS2402

## Universal Absorbent Folded Roll

### Description

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



QB-UR-9200-XL9118



# 3M Chemical Sorbents

**3M Chemical Sorbents** 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
- Sorbent-folded spill kits
- Pads
- Rolls
- Spill response packs
- Pillows
- Booms
- Particulate

### Chemical Sorbent Folded Spill Kit, Chemroll, 5gal

#### Description

- Approx. Dimension: 5" x 26"
- Sorbent Capacity: 15 gallons/case
- Packing: 3 rolls/case



3M-C-SKFL5

### Chemical Sorbent Folded Spill Kit, 31gal

#### Description

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



3M-C-SKFL31

### Chemical Sorbent Spill Response Pack

#### Description

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



3M-SRP-CHEM

### Chemical Sorbent Folded High capacity

#### Description

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



3M-C-FL550DD

### P-110 Chemical Sorbent Pads

#### Description

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

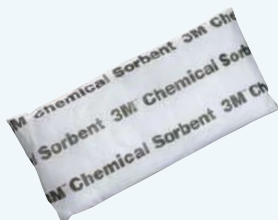


3M-P-110

### Chemical Sorbent Pillows

#### Description

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



3M-P-300

### Chemical Sorbent Pads High capacity

#### Description

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

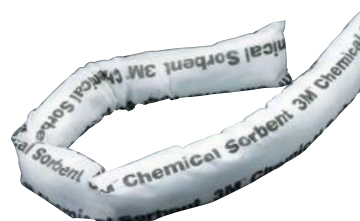


3M-C-PD914DD

### Chemical Sorbent Mini Booms

#### Description

- 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-P-200, 3M-P-208, 3M-P-212



## 3M Petroleum Sorbents

**3M Petroleum Sorbents** are extensively used to manage oil and petroleum-based liquid spills in various environments, including bodies of water and industrial facilities. They are non-abrasive, dust-free, and made from innovative microfiber material with tiny pockets for efficient absorption.

### 3M™ offers many different configurations:

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

### Petroleum Sorbent Spill Kit, 31gal

#### Description

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



3M-P-SKFL31

### Petroleum Sorbent Folded Spill Kit, 5gal

#### Description

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



3M-P-SKFL5

### Petroleum Sorbent Folded, High capacity

#### Description

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



3M-P-FL550DD

### Petroleum Sorbent Spill Response Pack

#### Description

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



3M-SRP-PETRO

### Petroleum Sorbent Pads

#### Description

- 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)



3M-HP-156, 3M-HP-157

### Petroleum Sorbent Pads

#### Description

- 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)



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

## 3M Maintenance Sorbents

**3M Maintenance Sorbents** are tailored for non-aggressive liquid absorption, making them a perfect fit for routine plant maintenance. They are lightweight, versatile, quick to deploy, dust-free, and free of abrasive granules that could harm valuable equipment.

### Maintenance Sorbent Folded, High capacity

#### Description

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



3M-M-FL550DD





## Poly Spill Pallets

**SYSBEL®**



**SY-SPP101**

Number of 200L Drum: 2  
Capacity (Gal/L): 21/80  
Loading Capacity (Kgs.): 1500  
Ext.Dimensions (HxLxW/cm): 15 x 130 x 66

### Poly Spill Deck Double Drum

#### Description

- The leaking tray has its own leaking tank, which can store, transport, and recycle oil drums and chemical drums. When leakage occurs, the liquid flows into the leaking tank without causing large-scale pollution.
- High-strength, movable and detachable grille is easy to disassemble, clean and replace.
- The drain hole can drain the liquid in the drain tank, which is convenient for most of the liquid to be recycled.
- The stacking limit is set around the pallet, which is convenient for stacking and transporting multiple pallets, saving space and transportation costs.
- Optional special slope, convenient and easy to carry.

### Poly Spill Pallet 2 Drum with Drain

#### Description

- The spill-proof poly pallet with sump and forklift grooves is for oil and chemical drum storage, handling, and transfer.
- Leaked liquid is collected in the sump, not on the ground. A ramp aids in easy drum handling.
- A durable grate, easily cleaned and replaced, allows for liquid recycling.
- Fork grooves and stacking limits simplify operations.
- It enables accurate stacking and packing for efficient transportation, saving space.
- Complies with EPA 40 CFR 264.175 standards and NPDES regulations.

**SYSBEL®**



**SY-SPP102**

Number of 200L Drum: 2  
Capacity (Gal/L): 32/120  
Loading Capacity (Kgs.): 1500  
Ext.Dimensions (HxLxW/cm): 30 x 130 x 66

**SYSBEL®**



**SY-SPP102H**

Number of 200L Drum: 2  
Capacity (Gal/L): 58/220  
Loading Capacity (Kgs.): 2000  
Ext.Dimensions (HxLxW/cm): 45 x 131 x 67

### Poly Spill Pallet 2 Drum with Drain

#### Description

- The spill-proof poly pallet with sump and forklift grooves is for oil and chemical drum storage, handling, and transfer.
- Leaked liquid is collected in the sump, not on the ground. A ramp aids in easy drum handling.
- A durable grate, easily cleaned and replaced, allows for liquid recycling.
- Fork grooves and stacking limits simplify operations.
- It enables accurate stacking and packing for efficient transportation, saving space.
- Complies with EPA 40 CFR 264.175 standards and NPDES regulations.

**SYSBEL®****SY-SPP104**

Number of 200L Drum: 4  
 Capacity (Gal/L): 70/265  
 Loading Capacity (Kgs.): 3000  
 Ext. Dimensions (HxLxW/cm): 30 x 132 x 131

## Poly Spill Pallet 4 Drum Square with Drain

### Description

- The spill-proof poly pallet with sump and forklift grooves is for oil and chemical drum storage, handling, and transfer.
- Leaked liquid is collected in the sump, not on the ground. A ramp aids in easy drum handling.
- A durable grate, easily cleaned and replaced, allows for liquid recycling.
- Fork grooves and stacking limits simplify operations.
- It enables accurate stacking and packing for efficient transportation, saving space.
- Complies with EPA 40 CFR 264.175 standards and NPDES regulations.
- The new upgraded 4-Drum pallet is equipped with forklift trucks with a width of 550 mm and 650 mm on the vertical side.

## IBC Poly Spill Pallet

### Description

- The pallet provides leak-proof secondary storage for chemical containers, preventing spills when stored or dispensed. It's ideal for IBC square chemical tanks and mid-sized containers.
- Suitable for leak-proof packaging, storage, and transport of most mid-sized containers.
- Made from 100% polyethylene, it has a seamless, safe, and reliable structure.
- Resistant to acid, alkali, corrosion, and weather, it effectively prevents chemical spills.
- Solid and durable, the reinforced curled edge design enhances endurance against collisions and cracks.
- Stackable design reduces storage space and transportation costs.
- Equipped with forklift slots for easy transportation from all four directions.
- Complies with EPA 40 CFR 264.175 standards and NPDES regulations.

**SYSBEL®****SY-SPP105**

Number of IBC Drum: 1  
 Capacity (Gal/L): 298/1130  
 Loading Capacity (Kgs.): 1600  
 Ext. Dimensions (HxLxW/cm): 90 x 135 x 135

**SYSBEL®****SY-SPP401**

Number of 200L Drum: 1  
 Capacity (Gal/L): 11/42  
 Loading Capacity (Kgs.): 600  
 Ext. Dimensions (HxLxW/cm): 15 x 68 x 68

## Poly Spill Deck Single Drum

### Description

- The poly spill deck, being lower than the pallet, saves space, enhances safety, efficiency, and simplifies the handling of oil and chemical drums.
- Primarily used for storing oil drums, chemical drums, etc., rather than transferring them, the poly spill deck serves multiple functions in a workshop environment.
- When installed in a workshop, it functions as a platform for various operations such as oil extraction, filling, and separation, equipped with grates and drain holes.
- Multiple decks can be assembled to create a stable and reliable workstation.