

# Chemical Absorbent Pads

## Features

- Sonic bonding for extra strength
- Superior grip for maximum safety
- Perforated along centre for easy tearing
- Safely absorb solvents, acids and caustics
- Absorbs non-hazardous liquids, therefore suitable as a 'universal' pad to absorb leaks and spills of liquids on site
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste

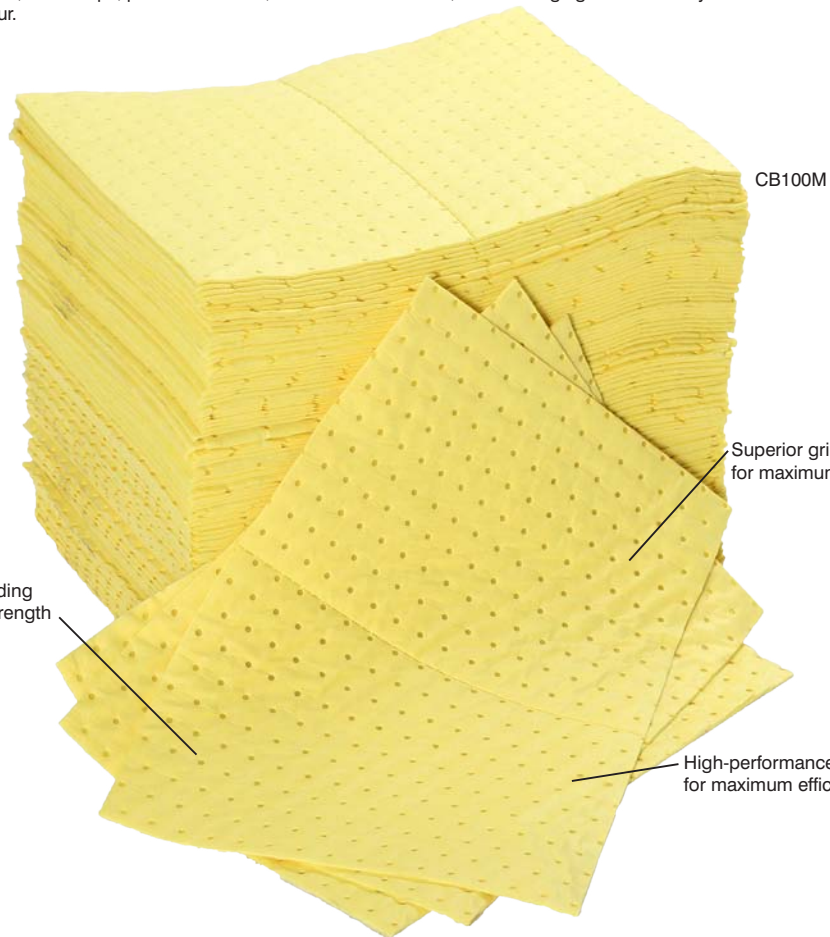
## Applications

- As a workmat to catch and absorb drips and leaks when working with chemicals
- As an alternative to powder or granular material that can cause cross contamination
- To reliably and quickly absorb spills and leaks of hazardous liquids
- An integral component of Spill Kits to provide quick response to leak and spillage incidents
- Contributes to a pro-actively safe and clean working environment



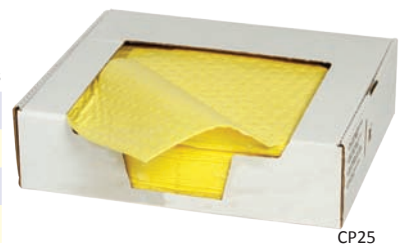
## Chemical Absorbent

pads for use on spills and leaks of hazardous fluids. Maximum absorbency without waste; easier to deploy and clean-up than indiscriminate loose granular material. Suitable for use in laboratories, workshops, production areas, maintenance facilities, forklift charging areas and any situation where leaks and spills occur.



## Pads - Premium Weight

Code	Packaging	Size	Material	Qty.	Absorbs
CP25	Dispenser box	40cm x 50cm	Bonded Perforated	25	25L
CPS1	Dispenser box	40cm x 50cm	Bonded Perforated	100	100L
CB100	Poly wrapped	40cm x 50cm	Bonded Perforated	100	100L
CB100/20PP	Clip-top bag	40cm x 50cm	Bonded Perforated	20	20L



## Pads - Double Weight

Code	Packaging	Size	Material	Qty.	Absorbs
CB100M	Poly wrapped	40cm x 50cm	Bonded Perforated	100	85L
CB100M/20PP	Clip-top bag	40cm x 50cm	Bonded Perforated	20	17L

## Pads - Single Weight

Code	Packaging	Size	Material	Qty.	Absorbs
CP50	Dispenser box	40cm x 50cm	Bonded Perforated	50	25L
CPL2	Dispenser box	40cm x 50cm	Bonded Perforated	200	100L
CB200	Poly wrapped	40cm x 50cm	Bonded Perforated	200	100L
CB200M	Poly wrapped	40cm x 50cm	Bonded Perforated	200	85L
CB200M/40PP	Clip-top bag	40cm x 50cm	Bonded Perforated	40	17L



CB100M/20PP

# Chemical Absorbent Pads

## Other Chemical Absorbents

- Chemical Rolls
- Chemical Socks
- Chemicals Cushions
- Chemical Booms
- Neutralizer Powder
- Chemical Binder

## Other FENTEX products:

Absorbents: General Purpose

Absorbents: Oil & Fuel

Absorbents: Chemical

Absorbents: Loose

Wiping Materials & Paper

spillpod®

Roll Dispensers & Absorbent Stations

Spill Kits

Spill Kit Accessories & Containers

Drum Handling & Accessories

Drain Protection

Oil Stain Removal Kits & Degreasers

Drip Pans & Trays

5L - 20L Drum Spill Trays

Flammable & Chemical Cabinets

Secure Steel Storage Units

Bunded Workfloors

Overpack Drums & Drum Dollys

Portable Containment

Plant Nappy®

Bunded Drum Storage

IBC Storage

Steel Storage Units for Drums & IBC's

Spillvac

## Substance Compatibility Chart

GP General Purpose absorbent material

O&F Oil & Fuel absorbent material

CH Chemical absorbent material

Liquid Name	GP	O&F	CH	Liquid Name	GP	O&F	CH	Liquid Name	GP	O&F	CH	Liquid Name	GP	O&F	CH
Acetaldehyde	✓		✓	Chloroacetic Acid			✓	Hydrazine	✓		✓	Phenyl Formic Acid			✓
Acetic Acid			✓	Chlorobenzene	✓		✓	Hydrochloric Acid			✓	Phosphoric Acid			✓
Acetic Acid Amyl Ester	✓	✓	✓	Chlorine	✓		✓	Hydrofluoric Acid	✓		✓	Potassium Hydroxide	✓		✓
Acetic Anhydride	✓		✓	Chlorine Soda			✓	Hydrogen Cyanide	✓	✓	✓	Propanol	✓		✓
Acetone	✓	✓	✓	Chloroform	✓	✓	✓	Hydrogen Peroxide			✓	Propionic Acid	✓	✓	✓
Acetyl Chloride	✓	✓	✓	Chlorosulphuric Acid			✓	Isobutyl Alcohol	✓	✓	✓	Propyl Alcohol	✓	✓	✓
Acrolein		✓	✓	Chlorox (full bleach)			✓	Isobutyric Acid	✓	✓	✓	Propylene Glycol	✓	✓	✓
Acrylic Acid			✓	Chromic Acid			✓	Isopropyl Acetate	✓	✓	✓	Quinoline	✓		✓
Acrylic Emulsions	✓		✓	Citric Acid			✓	Isopropyl Alcohol	✓	✓	✓	Resorcinol	✓		✓
Acrylonitrile	✓		✓	Corn Oil	✓	✓	✓	Kerosene	✓	✓	✓	Saccharose	✓		✓
Allyl Alcohol	✓		✓	Cottonseed Oil	✓	✓	✓	Ketones	✓	✓	✓	Salt Solutions (metallic)	✓		✓
Aminobenzoic Acid			✓	Cresol	✓	✓	✓	Linseed Oil	✓	✓	✓	Silicone Oil	✓	✓	✓
Ammonia (anhydrous)	✓	✓	✓	Cyclohexane	✓	✓	✓	Lubricating Oil	✓	✓	✓	Silver Nitrate	✓		✓
Ammonium Hydroxide	✓	✓	✓	Detergents	✓	✓	✓	Magnesium Oxide Hydrate	✓	✓	✓	Soap Solutions	✓	✓	✓
Amyl Acetate		✓	✓	Dichlorbenzol	✓	✓	✓	Methyl Alcohol	✓	✓	✓	Sodium Bicarbonate	✓		✓
Amyl Alcohol	✓		✓	Diethyl Amine	✓	✓	✓	Methyl Chloride	✓	✓	✓	Sodium Chloride	✓		✓
Aniline	✓		✓	Diethyl Ether	✓	✓	✓	Methyl Ether	✓	✓	✓	Sodium Hydroxide	✓		✓
Aqua Regia	✓		✓	Di-Nitrobenzene	✓	✓	✓	Methyle Ethyl Ketone	✓	✓	✓	Sodium Nitrate	✓		✓
Aviation Fuel	✓	✓	✓	Dioxan	✓	✓	✓	Methylmethacrylate	✓	✓	✓	Stannic Chloride	✓		✓
Benzene	✓	✓	✓	Disooctyl Phthalate	✓	✓	✓	Methyl Propionate	✓	✓	✓	Starch	✓		✓
Benzoic Ether		✓	✓	Ether	✓	✓	✓	Milk	✓	✓	✓	Styrene	✓	✓	✓
Benzonitrile	✓		✓	Ethyl Acetate	✓	✓	✓	Mineral Oil	✓	✓	✓	Sucrose	✓		✓
Benzyl Alcohol	✓		✓	Ethyl Alcohol	✓	✓	✓	Mineral Spirits	✓	✓	✓	Sulphuric Acid			✓
Benzyl Chloride	✓		✓	Ethyl Chloride	✓	✓	✓	Motor Oil	✓	✓	✓	Synthetic Motor Oil	✓	✓	✓
Boric Acid			✓	Ethyl Ether	✓	✓	✓	Naphtalene	✓	✓	✓	Tannic Acid	✓		✓
Brake Fluid	✓	✓	✓	Ethylene Glycol	✓	✓	✓	Nitric Acid			✓	Tin Chloride	✓		✓
Bromine	✓		✓	Ethyl Propionate	✓	✓	✓	Nitrobenzene Acid			✓	Toluene	✓	✓	✓
Butyl Acetate		✓	✓	Formaldehyde	✓	✓	✓	Nitrobenzol	✓		✓	Transformer Oil	✓	✓	✓
Butyl Alcohol	✓	✓	✓	Formic Acid			✓	Nitrotoluen	✓	✓	✓	Trichlorethylene	✓	✓	✓
Butylamine	✓		✓	Fuel Oil	✓	✓	✓	Octane	✓	✓	✓	Triethylene Glycol	✓	✓	✓
Butyric Acid		✓	✓	Galvanic Liquids	✓	✓	✓	Oleic Acid	✓	✓	✓	Turpentine	✓	✓	✓
Calcium Hydroxide	✓		✓	Gearbox Oil	✓	✓	✓	Olive Oil	✓	✓	✓	Urine	✓		✓
Carbolic Acid			✓	Glacial Acetic Acid	✓	✓	✓	Paraffin	✓	✓	✓	Vinegar	✓		✓
Carbon Disulphide	✓		✓	Glycerol	✓	✓	✓	Perchlorethylene	✓	✓	✓	Vinyl Acetate	✓	✓	✓
Carbon Tetrachloride	✓	✓	✓	Heptane	✓	✓	✓	Petroleum Ether	✓	✓	✓	Water	✓		✓
Castor Oil	✓	✓	✓	Hexane	✓	✓	✓	Phenol	✓		✓	Xylene	✓	✓	✓

NOTE: Tests indicate Fentex chemical absorbents to be safe to use on most acids and caustics. Due to applications beyond our control and variable conditions Fentex cannot guarantee these products will perform to maximum satisfaction. Compatibility tests should be carried out with the chemicals in a controlled environment prior to use.