



# Solutions for Workplace Safety

As one of the world's leading suppliers of workplace safety 3M's goal is to ensure that we satisfy Customers needs through the provision of exceptional products, expertise, quality and service excellence.

We provide a number of solutions for workplace safety including Oil, Chemical and General Purpose spill response products and kits; Safety and Entrance matting; Safety-Walk traction tapes and Fire protection wraps, sealants, puttys and trays.

Through the wider 3M group we also provide personal protective equipment (PPE). Whether the customer is a tradesman, medium sized business, or an organisation employing thousands of workers, 3M has a workplace safety solution to meet your needs.

If we can make your life and that of your workforce easier, healthier, safer and more productive we are moving in the right direction.

### **Training and Support**

3M's team of Certified Occupational Hygienists and Technical Specialists offer support and training to meet the needs of our customers.

They can provide customers:

- Initial and ongoing technical support
- · Advice and training for your company, including surveys for your workplace

No matter how effective our products are, they need to be supported by a training program to ensure the correct use and protection of workers' health and well-being.

That is why 3M offers training programs that explain the correct procedures to employ our spill management products.

### **3M TechAssist**

3M TechAssist is the ideal point of contact for your questions, especially when you require a prompt answer. Supported by trained staff, TechAssist is an immediate link to the worldwide resources of 3M.

Customers can contact TechAssist to answer questions on product information, technical advice, guidance with product selection ANZ Standards and other important information they may need to know on a day-to-day basis.

See back cover of this brochure for ANZ contact details.



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### **Different Types of Sorbents**

**3M™ Oil & Petroleum Sorbents** – for absorbing oil not water. Being hydrophobic (repel water) they are ideal for absorbing oil from areas where water may also be present.

3M<sup>™</sup> Chemical Sorbents – an ideal solution for hazardous spill control. They provide very high absorption capacities and are suitable for absorbing a very wide range of liquids – even aggressive acids and alkalis.

3M<sup>™</sup> General Purpose Sorbents – ideal for absorbing oil and other industrial fluids cleanly, safely and efficiently.

3M<sup>™</sup> Floorsweep Sorbent – is made from biodegradable cellulose based material. It is ideal for indoor and outdoor liquid spills and on floors, roads and other hard surfaces.

### 3M<sup>™</sup> Sorbents are available in a variety of configurations, so you can choose the format that meets your needs:

#### 3M<sup>™</sup> Sorbent Booms

Used to stop the spread of a spill, booms are the first line in spill containment. Once you have booms in place you can then use pads, rolls or pillows to recover the spilt liquids.

#### 3M<sup>™</sup> Sorbent Pads

Ideal for clean up and recovery of spilt liquids. Pads are used like a wipe and very versatile for getting at hard to reach areas. They may also be left on a spill area to soak up liquids.

#### 3M<sup>™</sup> Sorbents Rolls

Rolls provide the ability to use the exact amount of sorbents required. You can leave the amount of sorbent needed on the spill to soak up larger areas. They can also be used as matting in dirty areas or where contamination is an issue.

#### 3M<sup>™</sup> Sorbent Pillows

Ideal for reaching spilt liquids in hard to reach areas such as bilge pumps, drains, sumps and holding tanks.

#### 3M<sup>™</sup> Folded Sorbents

This versatile product consists of four formats rolled into one. Able to be used as a boom, sheet, pad or pillow, allowing one product to be stocked for almost any liquid spill. Perforations every 40cm permit the required length of sorbent to be selected so there is no waste. The handy dispenser allows easy on-site or off-site use and can be wall mounted.

#### 3M<sup>™</sup> Floorsweep

Floorsweep is made of biodegradable cellulose material which is presented in a fine granular form.

#### 3M<sup>™</sup> Spill Response Kits

3M Spill Kits give you the ability to have response materials close to any potential hazard area. Kits contain a combination of sorbents, respirators, protective equipment, contaminated waste bags, instructions and are stored in a bin or cab bag. Many 3M Spill Kits incorporate 3M<sup>TM</sup> Scotchlite<sup>TM</sup> Reflective Materials for high visibility in the workplace.

#### Symbol Key

Throughout this brochure you'll notice the symbols shown below. These symbols indicate which sorbents can and cannot be used with different fluids.



For use with petroleum-based products



For use with water-based products



For use with chemical-based products

Not for use with

#### **Folded Sorbents Application Guide**



Carry









Around corner

Open



Unfold

Unopened



# Selecting the Correct 3M<sup>™</sup> Sorbent

SELECTIO	N GUIDE	GENERAL PURPOSE Sorbent	OIL SORBENT For use on land	CHEMICAL SORBENT	FLOOR SWEEP For use on
SM SPECIAL	IST SELECTION	For use on land	and water	For use on land	hard surfaces
Does the liquid	NO		<b>S</b>		
mix with water?	YES - Is it corrosive? NO	<b>S</b>			<b>S</b>
	YES			<b>S</b>	
HYDROCARBON OII	LS				
Fuels, Petrol, Diesel Motor Oils		2nd Selection	٢	3rd Selection	Alternative Solution
WATER SOLUBLE 0	DILS				
Hydraulic Fluids Cutting Fluids		⊘	2nd Selection		Alternative Solution
MINERAL OILS					
		2nd Selection	<b>S</b>	3rd Selection	Alternative Solution
HYDROCARBBON S	GOLVENTS				
Mineral Spirits Xylene Toluene Turpentine Degreaser		3rd Selection	2nd Selection		Alternative Solution
COOLANTS/HEAT T	RANSFER FLUIDS				
Ethers Glycols		<		2nd Selection	Alternative Solution
PAINTS					
		<b>S</b>		2nd Selection	Alternative Solution
ALCOHOLS					
Ethanol, Methylated Spiri	its	2nd Selection		<b>S</b>	Alternative Solution
Chlorinated Sol	VENTS				
Methylene Chloride Chloroform			2nd Selection	0	
DILUTE ACIDS					
Hydrochloric Acid Hydrofluoric Acid Sulphuric Acid					
DILUTE ALKALIS					
Sodium Hydroxide		2nd Selection		<b>ø</b>	Alternative Solution
AGRICULTURAL CH	EMICALS				
Pesticides Weedicides Herbicides		2nd Selection		8	Alternative Solution
CONCENTRATED A	CIDS / ALKALIS	Call	3M TechAssist 1800 024 4	64 or email techassist@3m.	.com



### 3M<sup>™</sup> Oil & Petroleum Sorbents

3M<sup>™</sup> Oil and Petroleum High Performance Sorbents are an innovative range of highly absorbent products. Being hydrophobic, they repel water and are ideal for absorbing oil and petroleum based fluids from places where water may be present.

These sorbents are available in a wide range of convenient formats - each designed to enhance spill management and maximise pollution control. 3M Oil and Petroleum Sorbents are made from inert, synthetic fibres, principally polypropylene for 'T' oil sorbents and polypropylene and polyester for 'HP'. They are lightweight and dust free and have a high absorption capacity which minimises the amount of waste for disposal.

#### **Features and Benefits**

- + Hydrophobic (repels water)
- + Cost-effective as oil and other petroleum-based fluids, not water, are recovered.
- + Can be used outside as well as in-plant
- + Handy dispenser box for easy on-site use
- Can be reused, with 90% of the absorbed oil able to be rung out and reclaimed

#### **Applications**

- In-plant spills under leaking equipment and machinery
- Controlling, cleaning up and recovering oil and petroleum based liquids from effluent discharge, streams, ponds, lakes, rivers and other bodies of water
- + Ideal for high absorption capacity during oil or petroleum spill or maintenance work



#### 3M<sup>™</sup> Oil & Petroleum Sorbent Pad HP156

Easy to apply and retrieve, these pads are highly absorbent and can be used on land and water in numerous clean-up and maintenance applications. Independently tested as the highest absorbing sorbent against six other brands. Test data from "Report on the Testing of Various Sorbent Materials" by Dr Marish Patney on behalf of UTS Pty Ltd for 3M Australia, 29 March 2010.

#### 3M<sup>™</sup> Oil & Petroleum Sorbent Roll HP100



3M<sup>™</sup> Oil & Petroleum Double Sorbent Pad HP255 Nearly double the thickness of the HP156 pads Not available in NZ

#### 3M™ Oil & Petroleum Large Sorbent Pad

**T157** Larger sorbent dimensions and capacity than conventional pads

### 3M<sup>™</sup> Oil & Petroleum

Folded Sorbent P-FL550DD Can be used as a boom, pillow, pad or roll. With perforations every 40cm, select length needed, resulting in less wastage.





Product	Product Number	Dimensions	Capacity	Packaging
Oil & Petroleum Sorbent Roll	HP100	44m x 97cm	277L/roll	1 roll/case
Oil & Petroleum Sorbent Pad	HP156	43cm x 48cm x 0.5cm	1.4L/pad	100 pads/bale
Oil & Petroleum Double Sorbent Pad	HP255	43cm x 48cm x 1cm	2.5L/pad	50 pads/bale
Oil & Petroleum Large Sorbent Pad	T157	96cm x 86cm	6L/sheet	50 sheets/ bale
Oil & Petroleum Folded Sorbent	P-FL550DD	45cm x 15m	40L/box	3 boxes/case





### 3M<sup>™</sup> Oil & Petroleum Sorbents (continued)



#### **Features, Benefits and Applications**

#### 3M<sup>™</sup> Oil & Petroleum Large Sorbent Boom T270

- + Can be linked together by built connectors to overlap and contain spills and dischargers
- + Designed for long term deployment, these booms have a large absorption capacity and are UV resistant
- + Ideal for large areas such as streams, rivers, lakes and docks

#### 3M<sup>™</sup> Oil & Petroleum Sorbent Double Boom T280

- + UV resistant, ideal for spills on land and water
- + Flat design minimises escape of oil in flowing water
- + Unique double cylinder construction maximises absorption
- + Features in-built connectors like T270

Not available in NZ



				<b>N</b>
Product Number	Dimensions	Capacity	Packaging	

Product	Product Number	Dimensions	Capacity	Packaging
Oil & Petroleum Large Sorbent Boom	T270	3m x 20cm	76L/boom	4 booms/bale
Oil & Petroleum Sorbent Double Boom	T280	3m x 23cm x 10cm	38L/boom	4 booms/bale
Oil & Petroleum Large Sorbent Pillow	T240	63cm x 36cm	13L/pillow	10 pillows/bale
Oil & Petroleum Mini-Boom	T4	1.2m x 7.5cm	3.8L/boom	12 booms/case
Oil Sorbent Mini-Booms	T12	7.5m x 3.6m	11.3L/boom	4 booms/case

3M<sup>™</sup> Oil & Petroleum Sorbent Booms & Pillows



3M<sup>™</sup> Oil & Petroleum Large Sorbent Pillow T240 Open mesh bags are excellent for deployment in spaces such as sumps, boat bilges and catchment areas. Being UV resistant, the T240 pillows are designed for long term use.



3M<sup>™</sup> Oil & Petroleum Mini-Boom T4 This boom can be used to contain and encircle small spills. The T4 is easy to deploy and can be used in many applications



#### 3M<sup>™</sup> Oil & Petroleum Sorbent Mini-Boom T12

- Hydrophobic (repels water)
- Can be reused, with 90% of the absorbent oil able to be rung out and reclaimed
- Ideal to contain and encircle medium sized spills

Not available in AU



### 3M<sup>™</sup> Oil & Petroleum Spill Kits

3M<sup>™</sup> Oil & Petroleum Spill Kits are available in a range of durable, weatherproof containers that can be quickly and easily deployed in case of an oil or fuel spill. These kits contain a variety of oil and petroleum sorbents with varying absorbency capacities to suit different workplace needs. A selection of personal protective equipment (PPE) is included, as well as spill response procedures. Drum and wheelie bin kits incorporate 3M<sup>™</sup> Scotchlite<sup>™</sup> Reflective Materials for high visibility in the workplace.

#### 3M<sup>™</sup> Oil & Petroleum Spill Kit - OSRK-190

- + Capacity to absorb 190 Litres
- Ideal for keeping handy where large spills have the potential to occur such as fuel storage areas, loading docks, manufacturing sites and other areas where fuels and petroleum liquids are present.

Not available in NZ



#### **Product Overview**

Kit Contains	SRCB-Petro	OSRK-45	0SRK-190
Oil & Petroleum Sorbent Pads HP156	10	17	25
Oil & Petroleum Mini Sorbent Booms T4	4	6	-
Oil & Petroleum Double Booms T280	-	-	2
Oil & Petroleum Folded Sorbent Rolls P-FL550DD	-	-	2
3M <sup>™</sup> Disposable Half Face Respirator 4251 (A1P2)	1	1	2
3M <sup>™</sup> Fahrenheit <sup>™</sup> Safety Goggles	1	1	2
Solvent and Oil Resistant Gloves	1	1	2
3M <sup>™</sup> 4530+ Disposable Coveralls XL	1	1	2
Contaminated Waste Bag	1	1	5
Cabin Bag	1	-	-
Storage Drum	-	1 (60L)	-
Wheelie Bin	-	-	1 (240L)
Spill Response Procedures	1	1	1



3M<sup>™</sup> Oil & Petroleum Spill Kit- OSRK-45 Capacity to absorb 45 Litres Easily stored and excellent for use where there is a potential for smaller petroleum and oil spills to occur *Not available in NZ* 



3M<sup>™</sup> Oil & Petroleum Spill Kit - SRCB-Petro Capacity to absorb 25 Litres Compact and lightweight, this kit is designed to contain a small oil or fuel spill and can be easily stored in the cabin of transport vehicles for quick deployment.

Not available in NZ



### 3M<sup>™</sup> Oil & Petroleum Economy Range

#### **Features, Benefits and Applications**

#### 3M™ Oil & Petroleum Economy Performance Sorbent 200 Pad EP156, 120L

- + Hydrophobic (repels water)
- + Economical
- + Ideal for cleaning up small to medium land based spills

Not available in NZ



#### 3M<sup>™</sup> Oil & Petroleum Economy Range



#### 3M<sup>™</sup> Oil & Petroleum Economy Performance Sorbent Roll EP100, 137L

- Hydrophobic (repels water)
- Economical
- Idea for small to medium land based spills
- Suitable for laying down under an areas when working with oils and fuels

Not available in NZ

#### **Product Overview**

Product	Product Num- ber	Dimensions	Capac- ity	Packaging
3M Oil & Petroleum Economy Performance Sorbent 200 Pad EP156, 120L	EP-156	43cm x 48cm	120L	200 pad/case
3M Oil & Petroleum Economy Performance Sorbent Roll EP100, 137L	EP-100	44m x 97cm	137L	1 roll/case



### 3M<sup>™</sup> Chemical Sorbents

3M<sup>™</sup> Chemical Sorbents are the ideal solution for hazardous spill control. Available in a wide range of formats – including our spill kits – they provide very high absorption capacities and are suitable for absorbing a very wide range of liquids – even aggressive acids and alkalis. 3M chemical sorbents are convenient and rapid to deploy, which are major considerations in an emergency.

#### **Features and Benefits:**

- + Promotes safety on the site
- + Immediate response to chemical spillages
- + Fast and effective containment and clean-up
- + Suitable for use with most chemicals
- + Available in several formats including mini-booms, pillows, pads and rolls
- + Products have a high capacity
- + Can be used with many aggressive chemicals\*

#### **Applications:**

- + While handling/transferring chemicals
- + For use in chemical industry, laboratories and hospitals

Refer 3M Chemical Compatibly chart and / or 3M TechAssist for chemical interactions.

#### **Product Overview**

Product	Product Number	Dimensions	Capacity	Packaging
High Performance Chemical Pad	C-PD914DD	23cm x 36cm	590ml/ pad	25 pads/box
High Performance Chemical Roll	C-RL15150DD	45m x 38m	117L/roll	1 roll/case
Chemical & Universal Folded Sorbent	C-FL550DD	45cm x 15cm	40L/box	3 boxes/case
Chemical Mini Boom	P200	1.2m x 7.5cm	3.8L/ boom	12 booms/ case
Chemical Pillow	P300	23cm x 38cm	2L/pillow	16 pillows/ case



#### 3M<sup>™</sup> Chemical Sorbents

#### 3M<sup>™</sup> High Performance Chemical Pad C-PD914DD

Packaged in convenient disposable box, these pads are ideal for small spills and wiping down contaminated tools and equipment. Pads have a scrim liner for added strength.



#### 3M™ High Performance Chemical Roll C-RL15150DD Scrim liner for added strength. Designed to cover large areas. A costeffective method of spill control, allowing users to tear off desired amount.

Not available in NZ

#### 3M<sup>™</sup> Chemical & Universal Folded Sorbent C-FL550DD

Able to be used as a boom, sheet, pad or pillow. Allows one product to be stocked for almost any fluid spill. Perforations every 40cm allow the required length.

#### 3M<sup>™</sup> Chemical Sorbent Mini-Boom P200

Lightweight and easy to deploy, can be used to contain and encircle small spills.

M chemical Sorbent an Chr Sorbent 3M Chemical Sorb W Chemical Sorbent 3M Ch

#### 3M<sup>™</sup> Chemical Sorbent Pillow P300

Can be placed at the source of a spill or used to clean up a contained spill.

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### 3M<sup>™</sup> Chemical Spill Kits

3M<sup>™</sup> Chemical Spill Kits are available in a number of configurations. These kits contain a variety of chemical sorbents with varying absorbency capacities and Personal Protective Equipment.

DEK.D

#### 3M™ Chemical Response Spill Kit 1.5L, DSRK-DP

- + Comes in a despenser box, with 3M<sup>™</sup> Command Strips for wall mounting
- A unique design that allows safer clean up - with less risk of injury
- A specially designed brush
  that means no need to handle glass
- + A closable dust pan reduces exposure to broken glass

Not available in NZ

#### **Product Overview**

Kit Contains	SRP-Chem	SPK10	DRSK-DP
Chemical Sorbent Pads C-PD914DD	10	-	-
Chemical Mini Sorbent Booms P200	3	-	-
Chemical Pillows P300	-	-	-
Chemical Folded Sorbent Rolls C-FL550DD	-	1/4	-
Folded sorbent sheets C-FL550DD	-	-	2
Disposable Half Face Respirator 4277 (A1B1E1P2)	-	1	-
3M <sup>™</sup> Fahrenheit <sup>™</sup> Safety Goggles	-	1	-
Solvent and Oil Resistant Gloves	-	1	1
Contaminated Waste Bag	1	1	1
Plastic Bucket with Lid	1	1	-
Dustpan and Shovel	-	-	1
Spill Response Procedures	1	1	1

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#### Other 3M<sup>™</sup> Chemical Spill Kits



#### 3M™ Chemical Spill Pack- SRP-Chem Capacity to absorb 17 Litres (2 kits/case)

- Suitable for use in laboratories, universities, hospitals, shipping docks and other areas where chemical are stored or transferred.

Not available in NZ



### 3M<sup>™</sup> Chemical Sorbent Spill Kits - 10L, SPK10L

- Suitable for small spills
- Ideal for laboratories & hospitals where small amounts of chemicals are stored

Not available in Australia



### 3M<sup>™</sup> Chemical Spill Kits (continued)

#### 3M<sup>™</sup> Chemical Spill Kit– CSRK-180

+ Capacity to absorb 180 Litres

+ Designed for larger chemical spills. Includes range of PPE Not available in NZ





3M™ Chemical Spill Kit - CSRK-35 Capacity to absorb 35 Litres Small, easy to store Ideal for areas where smaller amounts of chemicals are shipped, stored or transferred Includes range of PPE

Not available in NZ

#### **Product Overview**

Kit Contains	CSRK-180	CSRK-35	SRCB-Chem
Chemical Sorbent Pads C-PD914DD	-	20	20
Chemical Mini Sorbent Booms P200	12	6	3
Chemical Pillows P300	8	2	2
Chemical Folded Sorbent Rolls C-FL550DD	3	-	-
Disposable Half Face Respirator 4277 (A1B1E1P2)	2	1	1
3M <sup>™</sup> Fahrenheit <sup>™</sup> Safety Goggles	2	1	1
Solvent and Oil Resistant Gloves	2 pairs	1 pair	1 pair
3M <sup>™</sup> 4510 Disposable Coveralls XL	1	1	2
Contaminated Waste Bag	5	1	1
Cabin Bag	-	-	1
Storage Drum	-	1 (60L)	-
Wheelie Bin	1 (240L)	-	-
Spill Response Procedures	1	1	1



3M™ Chemical Response Cabin Bag -SRCB-Chem Capacity to absorb 25 Litres Compact and lightweight, this kit can be easily stored in transport vehicles for quick deployment.

Not available in NZ



### 3M<sup>™</sup> General Purpose Sorbents

General purpose sorbents by 3M are made from inert, synthetic fibres principally of polypropylene and polyester. They are available in several formats and are lightweight and dust free. They have a high absorption capacity which minimises the amount of waste for disposal.

For leaks and drips of non agressive fluids, 3M General Purpose sorbents (sometimes referred to as maintenance sorbents), are ideal for absorbing oil and other industrial fluids cleanly and efficiently. The High Performance Range is lightweight and very quick to deploy. They are long lasting and highly absorbent (up to 25 times their own weight) absorbing most fluids very quickly.

#### **Features and Benefits:**

- Promotes a cleaner, safer working environment.
- + Very easy to use and to retrieve.
- + Reduces the risk of contamination of finished products.
- + Reduces the risk of damage to valuable machinery.
- + Significantly less waste to dispose of.

#### **Applications:**

- Industrial machinery leaks, drips, spills and splashes of non-aggressive fluids.
- + Wiping down oily tools and equipment.
- + Tabletops and under work surfaces.
- Indoor vehicle/equipment parking areas fork trucks, compressors, and lift equipment.
- + Areas where an oily mist is problematic.
- Under oily machined metal parts while they drip off prior to packing and shipping.



3M<sup>™</sup> General Purpose Sorbents

#### 3M<sup>™</sup> General Purpose Sorbent Pad -M-PD1520DD

Suited for placing under and around machines to catch drips, these pads can be used to soak up spilt liquids. Can also be used as a highly absorbent wipe and are versatile for getting to hard to reach areas.

#### 3M™ General Purpose Roll M-RL38150DD, 287L

- Ideal for small to medium land based spills

- Ideal for masking areas from over spray
- Economical

Not available in NZ



#### 3M<sup>™</sup> General Purpose Folded Sorbent-M-FL550DD

Able to be uised as a boom, sheet, pad or pillow, it allows one product to be stocked for almost any fluid spill. Perforations every 40cm allow the required length to be torn off and used.



#### 3M<sup>™</sup> Sorbent Boom - M-MB308

Because of their tube-like shape, these booms are typically used to encircle spills and to contain leaks. Also ideal for placing in, under and around machines to stop those annoying leaks.

#### **Product Overview**

Product	Product Number	Dimensions	Capacity	Packaging
General Purpose Sorbent Pad	M-PD1520DD	40cm x 52cm	1.4L/pad	100 pads/case
3M <sup>™</sup> General Purpose Roll	M-RL38150DD	96cm x 45m x 96cm	287L	1 Roll
General Purpose Sorbent Boom	M-MB308	2.4m x 7.5cm	7.5L/boom	6 booms/case
General Purpose Folded Sorbent	M-FL550DD	45cm x 15m	40L/box	3 boxes/case



### 3M<sup>™</sup> General Purpose Spill Response Kits



Having a 3M<sup>™</sup> General Purpose Spill Kit handy provides the ability to have economical response materials close to any potential hazard area and enhances your capacity to contain spills quickly and safety. Available in three configurations, these convenient kits each contain a carefully selected variety of 3M General Purpose Sorbents designed for control of accidental and routine leaks, drips and spills of oils, lubricants and other non-aggressive liquids commonly found in industry. All kits incorporate 3M<sup>™</sup> Scotchlite<sup>™</sup> Reflective Material for high visibility in the workplace.

#### 3M™ General Purpose Cabin Bag - SRCB-Gen

- + Capacity to absorb 35 Litres
- + Compact, highly visible and
- weather proof
- Designed to be fitted in transportation vehicles
- + Ideal for recovery of small, unexpected spills.

Not available in NZ



#### **Product Overview**

Kit Contains	SRCB-Gen	MSRK-130	MSRK-210
General Purpose Sorbent Pads M-PD1520DD	20	25	50
General Purpose Sorbent Booms M-MB308	1	2	3
General Purpose Folded Sorbent M-FL550DD	-	1	2
Contaminated Waste Bag	1	1	5
3M <sup>™</sup> 4510 Disposable Coveralls XL	-	1	1
3M <sup>™</sup> Floorsweep	-	1	1
Solvent & Oil Resistant Gloves	1	1	2
Weather proof zippered bag	1	-	-
Wheelie bin	-	1 (120L)	1 (240L)
Spill Response Procedures	1	1	1



#### 3M<sup>™</sup> General Purpose Spill Kit- MSRK-130 Capacity to absorb 130 Litres

- Easy to deploy, highly visible, medium size wheelie bin
- Ideal for workshops and liquid transfer points

Not available in NZ



3M<sup>™</sup> General Purpose Spill Kit- MSRK-210 Capacity to absorb 210 Litres

- Easy to deploy, highly visible, larger size wheelie bin
- Ideal for warehouses, factories and workshops

Not available in NZ



### 3M<sup>™</sup> Floorsweep Sorbent

Floorsweep is made of a biodegradable cellulose based material which is presented in a finely divided granular form.

3M<sup>™</sup> Floorsweep Sorbent FLS-10

Floorsweep is ideal for indoor and outdoor general liquid spill removal on floors, roads and other hard surfaces. This easy to apply sorbent is perfect for use in warehouses, factories and workshops. Floorsweep can be used to absorb a wide range of fluids, including: fuels, mineral oil, hydraulic fluids, coolants and water based fluids.

#### **Features and Benefits:**

- + 10kg easy to handle recyclable polybag
- + Biodegradable material as per OECD guidelines
- + Made in Australia
- + Cost effective

#### **Applications:**

- + Automotive and mechanical workshops
- + Warehouses and factories
- + Ideal for the removal of fuels, mineral oil, hydraulic fluids, coolants and water-based fluids
- + Use on hard surfaces



Not to be used with aggressive liquids including caustics, acids, oxidizers and reactive chemicals



# Slip Resistant Tapes & Treads

### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Slip-Resistant Tapes and Treads

Self adhesive, mineral and non mineral coated tapes to help minimise slips and falls.

### Features and Benefits:

Help address falling risks by taking simple steps to provide slip-resistant surfaces where safety may be a concern. Install 3M<sup>TM</sup> Safety-Walk<sup>TM</sup> Treads to provide traction on slippery surfaces and help meet OSHA and ADA coefficient of friction requirements.

The prevention of slips and falls and the creation of a safe walking surface is a necessity in the design and construction of buildings and adjacent areas. This is also an important consideration in the manufacture of heavy equipment, machinery and trailers as well as in the design of sports and leisure equipment and vehicles. Special slip-resistant material should also be considered in and around wet areas such as showers, bath tubs, locker rooms, pools and hot tubs where barefoot traffic is present and firm-footing will help minimize slips and falls on slick surfaces.

As a leading global manufacturer of slip-resistant products, 3M offers a full range of functional, slip-resistant materials designed for the safety of people in the workplace. These mineral and nonmineral coated products are suitable for industrial or residential applications in dry, wet or oily conditions. 3M<sup>TM</sup> Safety-Walk<sup>TM</sup> Slip-Resistant Tapes and Treads adhere to clean, dry surfaces without wrinkling, curling, tearing, shrinking or lifting and offer proven durability for long life. Pressure sensitive adhesive backing makes it easy to apply tapes and treads without the use of anchoring. 3M<sup>TM</sup> Safety-Walk<sup>TM</sup> products meet or exceed the standards and recommended guidelines for slip resistance in accordance with ASTM requirements.



**General Purpose** 

**600 Series** 



### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Slip-Resistant Tapes and Treads Selection Guide

<b>Conformable</b> <b>500 Series</b> <i>mineral-coated moldable aluminum</i> <i>foil, slip-resistant material</i>	Medium Resilient 300 Series non-mineral, medium textured, slip-resistant vinyl	Fine Resilient 200 Series non-mineral, fine textured, slip-resistant vinyl	
Steps • Stairwells • Doorways • Ladders and Ladder Rungs • Step Stools • Lawnmowers	Around Hot Tubs and Pools • Sun Decks, Balconies • Boats and Boat Docks • Locker Rooms	Bathtubs and Showers • Around Hot Tubs and Pools • Wet or Barefoot Areas	
Walkboards	_	—	
Ramps/Loading Ramps	Wheelchairs and Crutches • Patient Bathroom Areas • Grab Bars	Around Therapy Tubs and Saunas	
Ramps • Freight Elevators • Loading Docks • Stairs, Steps and Stairwells • Ladders and Ladder Rungs • Catwalks • Fire Escapes • Platforms • Diamond Plated, Irregular or Contoured Walking Surfaces	Hand Railings, Grab Bars • Locker Rooms	Showers	
Cranes, Forklifts and Other Construction Equipment/ Vehicles • Conveyers • Riveted Equipment	Conveyers	Bathtub and Shower Products	
Riveted Equipment • Irregular Surfaces or Platforms	Locker Room Floors • Showers • Around Hot Tubs and Saunas • Exercise Equipment • Docks • Diving Boards and Around Swimming Pools • Recreational Boats • Windsurfers • Water Skis • Water Bikes	Showers • Saunas • Personal Watercraft • Surfboards • Around Hot Tubs and Pools	

### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Slip-Resistant Tapes and Treads Accessoires



### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Primer 901

Prepares rough or porous surfaces for proper adhesion prior to application of 3M<sup>™</sup> Safety-Walk<sup>™</sup> Slip-Resistant material.



Protects exposed edges of 3M<sup>™</sup> Safety-Walk<sup>™</sup> Slip-Resistant materials from excessive moisture or liquids.

# 3M<sup>™</sup> Workplace Matting Solutions

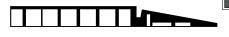
### 3M<sup>™</sup> Workplace Matting Solutions

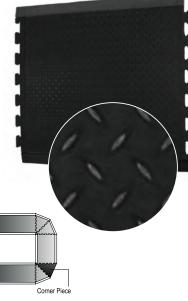
3M offers a range of safety matting options to suit customer needs. A selection is profiled below. Please refer to 3M<sup>™</sup> Workplace Matting Solutions brochure for the complete range.

#### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Cushion Mat 3300 with black or yellow edging

- + Backed, modular cushion mat with black or yellow edges for indoor applications.
- + Extremely comfortable due to matrix design and buoyant air pockets.
- + Air pockets provide fatigue relief and good grip.
- + Diamond checker plate design provides excellent grip.
- + Modular to create mat to any length (single, end and centre pieces connect together).
- + Solid surface.

Suitable for: Industrial applications i.e. machine maintenance and repairs, dry goods processing plants and commercial applications where people stand for extended periods.





#### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Welding Matting 5800

- + Modular mat resists welding flux, can be used in both greasy and dry environments.
- + Specially designed to resist welding flux and grinding sparks of 1300°C to 1500°C for less than 3 seconds.
- + Excellent durability and highly resistant surface for load bearing characteristics.
- + Reduces fatigue during prolonged standing.
- + Modular mat, with end and centre pieces available.

For use in Industrial plants, metal working manufacturers, oil, gas and mining



#### 3M<sup>™</sup> Liner 5900

- + Heavy duty rubber, hard wearing and easy to clean.
- + Stippled backing to allow air to circulate and prevent water collection as a means of rust prevention.
- + Stippled backing prevents mat from moving.
- + The liner is ideal for use in truck trays, small/large ute's and vans.







Easy to clean: shake or wash off with a hose or power washer



Other 3M<sup>™</sup> Safety-Walk<sup>™</sup> Mats



3M<sup>™</sup> Safety-Walk<sup>™</sup> Dome Cushion Mat with black or yellow edging 3500

- Modular mat, backed, rubber anti-slip cushion mat, with black or yellow edges.
- Densely textured surface guards against slips and injuries.
- Excellent comfort and fatigue relief from periods of long standing.
- Rolls quickly for easy cleaning.
- Protects floors from dropped utensils and tools.

Suitable for: Industrial applications i.e. machine maintenance and repairs, Dry goods processing plants and commercial

applications where people stand for extended periods retail counters sales.





3M<sup>™</sup> Safety-Walk<sup>™</sup> Cushion Matting 5270

- Textured, solid top surface, anti-fatigue cushion mat.
- Spring-coiled vinyl compresses uniformly and continually, helping provide greater comfort and less fatigue.
- Textured top surface provides a high coefficient of friction for slip resistance.
- Solid top allows debris to stay on top of the mat for easy cleaning.
- Designed for light to medium industrial use.



### 3M<sup>™</sup> Workplace Matting Solutions



#### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Cushion Mat 1200 Black or Terracotta Red

- + Unbacked open hole construction mat for wet/ greasy areas.
- + Provides comfort and reduces fatigue.
- + Raised surface edges provide safe footing and slip resistance.
- + Safety bevel for smooth traffic and easy cart access.
- + Open hole construction to allow debris and liquids to fall through.
- + Grease resistant terracotta red.
- + Easy to clean, pick up and hose off.





Terracotta

minutes.

areas.

through.

Easy to clean: shake or wash off with a hose or power washer

3M<sup>™</sup> Safetv-Walk<sup>™</sup> Link Mat 2400 Black or

- Modular square mat pieces can be linked up in

areas & Terracotta Red NBR blends for greasy

- Easy to disassemble and reassemble to clean the

- Open construction to allow debris and liquid to fall

- Reduces fatigue and improves productivity. - Standard Black recommended for non-greasy

floor. Easy to clean, hose down.

- Yellow ramp edging available

- Able to configure mat to suit area layout.

#### 3M<sup>™</sup> Safety-Walk<sup>™</sup> Cushion Matting 4800

- + Modular, unbacked slip resistant mat.
- + Multiple executions for all purpose versatility of applications.
- + Slip resistant top surface provides effective fatigue relief.
- + Open holes to allow debris and liquid to pass through.
- + Modular mat with single, centre and end pieces available.

For use in Industrial plants, manufacturing facilities, engineering workshops, oil and gas and mining.





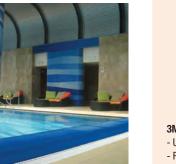
- + Unbacked, vinyl matting for wet areas.
- + Resilient vinyl 'Z' web construction.
- + Suitable for barefoot traffic.
- + Excellent for locker rooms, around saunas. spa's, pools and shower areas.
- + Open construction allows water to run through the mat.
- + Resistant to fungus, mildew, body oils and chemicals.

Assorted colour options available











3M<sup>™</sup> Safety-Walk<sup>™</sup> Cushion Matting 5100

- Unbacked, vinyl Z-web cushion mat.
- Rigid vinyl Z-web construction provides firm support and allows cart traffic.
- Open Z-web design allows liquids and small debris to fall through.
- Ideal for the workplace where people stand for extended periods of time.
- Designed for light industrial and light to medium commercial applications.





Black

Other 3M<sup>™</sup> Safety-Walk<sup>™</sup> Mats

#### For more information about 3M Safety products or solutions please contact us:

### AUSTRALIA

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#### Important Notice to Users

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#### Matting and Safety-Walk tapes

Limited Warranty: Except where prohibited by law, the following is made in lieu of all express or implied rights, warranties and conditions, statutory or otherwise. 3M warrants that its 3M<sup>TM</sup> Safety-Walk<sup>TM</sup> Slip-Resistant Tapes and Treads and 3M<sup>TM</sup> Nomad<sup>TM</sup> Entrance Matting System will be free from defects in material and manufacture at the time of purchase. This warranty does not cover product failure arising out of product abuse or misuse, or the failure to properly install or maintain the product

Limitation of Remedies and Liability: 3M's only obligation shall be to refund the purchase price, repair or replace, at 3M's option, such quantity of the material proved to be defective. 3M shall not be liable for any injury, loss or damage, direct or indirect, incidental, special or consequential arising out of the use of this product.



#### Occupational Health and Environmental Safety Division

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