



DRIZIT

ENVIRONMENTAL

**THE NATURAL CHOICE IN
POLLUTION CONTROL**

Products and Operations . www.drizit.com



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24-HR TOLL-FREE EMERGENCY SPILL RESPONSE

0800 202 202

WHO WE ARE AND WHAT WE STAND FOR.

DRIZIT Environmental is a leading pollution control and clean-up service provider with over 47 years of specialised experience in Southern Africa. Over these years, we have evolved our products and services to encompass every aspect of pollution control and have become a preferred service provider to a variety of multinational corporations.

COMMITTED TO THE COUNTRY.



Our Drizit Environmental business is a proudly South African B-BBEE Level 1 company, strongly rooted in SA. Wherever possible (and if they meet our strict criteria) our products are manufactured and packed locally. We are committed to playing our part in protecting our land and sea from spillages, chemicals, pollution, and their harmful effect on the environment.

Accreditation:



COMMITTED TO THE ENVIRONMENT.

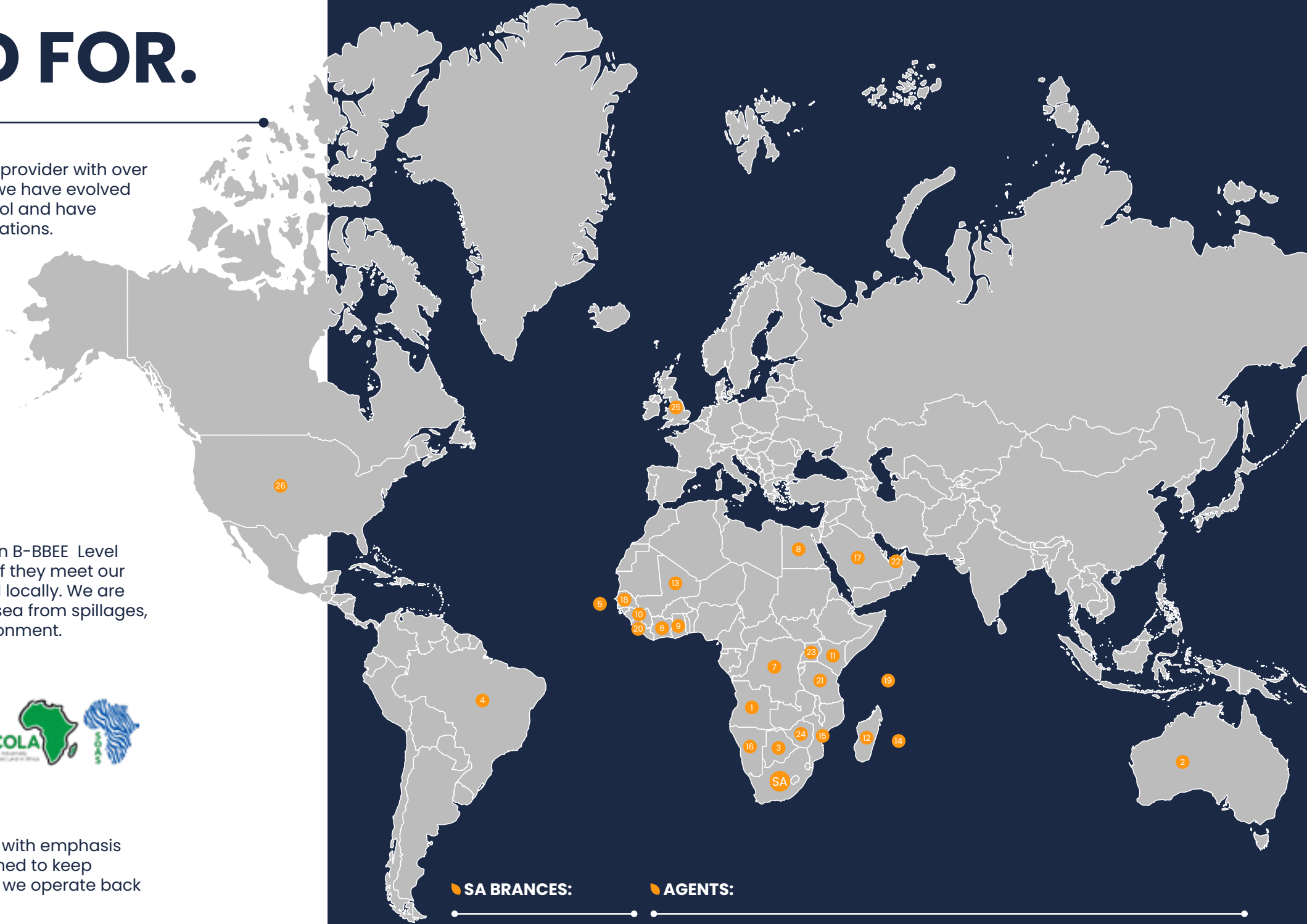
The majority of our products are manufactured from recycled materials with emphasis on protecting natural resources. All our products and services are designed to keep environmental impact to a minimum and help return the areas in which we operate back to their natural state.

COMMITTED TO SERVICE EXCELLENCE.

We are committed to offering the best service possible. We offer a free site survey with a comprehensive report on all your pollution risks and equipment and service needs. Where necessary, equipment purchases come with free training, and we offer a 24/7/365 service and spill response.

COMMITTED TO QUALITY.

We maintain the highest quality standards and we strive to improve these at every opportunity.



SA BRANCES:

Bloemfontein
Cape Town
Durban
Ermelo
eMalahleni
Gqeberha
Johannesburg
Kathu
Ladysmith
Mesina
Phalaborwa
Pietermaritzburg

AGENTS:

- | | | |
|-------------------|--------------------------|--------------------|
| 1. Angola | 13. Mali | 25. United Kingdom |
| 2. Australia | 14. Mauritius | 26. U.S.A. |
| 3. Botswana | 15. Mozambique | |
| 4. Brazil | 16. Namibia | |
| 5. Cape Verde | 17. Saudi Arabia | |
| 6. Cote d' Ivoire | 18. Senegal | |
| 7. DRC | 19. Seychelles | |
| 8. Egypt | 20. Sierra Leone | |
| 9. Ghana | 21. Tanzania | |
| 10. Guinea | 22. United Arab Emirates | |
| 11. Kenya | 23. Uganda | |
| 12. Madagascar | 24. Zimbabwe | |

THE NATURAL CHOICE IN...



1 POLLUTION CONTROL PRODUCTS

EVERYTHING YOU NEED. NOTHING YOU DON'T.

● Pollution Control Products: We offer a comprehensive range of spill and pollution control products to help you maintain a safe, compliant and environmentally responsible workplace. Our solutions include drum spill decks, fluorescent lamp crushers, oil and paint tin crushers, as well as a wide selection of emergency eye wash stations & showers.

2 24 HOUR SPILL RESPONSE

HAZARDS HAPPEN WHEN LEAST EXPECTED.

● 24 Hour Spill Response: We offer a 24-hour Hazmat Spill Response service that operates throughout South Africa and into Central and Northern Africa.

6 BIOREMEDIATION OF SOIL AND WATER

REMEDYING MAN'S MISTAKES NATURE'S WAY.

● Pollution Rehabilitation and Bioremediation: With extensive experience in environmental remediation, we provide effective rehabilitation solutions for polluted environments resulting from emergency spill incidents as well as historical contamination.

7 OIL AND CHEMICAL TRANSFER

THE SAFEST WAY FROM A TO B.

● Oil and Chemical Transfer: We handle the transfer of fuel, chemical and oil safely and effectively.

3 ASBESTOS REMOVAL

ASBESTOS IS SO YESTERDAY.

● As a Type 3 Department of Labour accredited and certified asbestos contractor, we offer a responsible and legally compliant asbestos removal service.

4 HP INDUSTRIAL CLEANING

CLEANING UP ANY MESS.

● HP Industrial Cleaning: A wide range of state-of-the-art equipment, enables us carry out even the most hazardous procedures.

8 WASTE MANAGEMENT AND INDUSTRIAL VACUUMING

LEAVE NOTHING BEHIND.

● Waste Management and Industrial Vacuuming: Our Environmental Operations Division is equipped to service all industry's waste management requirements for hazardous and non-hazardous waste streams.

9 PORT BOOMING AND CLEAN-UP

MAKE US YOUR FIRST PORT OF CALL.

● Port Booming and Clean-up: Qualified crews immediately react with appropriate equipment to minimise the environmental impact of spillages into the port water, vessels or wharf side.

5 FIRE DEBRIS AND FLOOD MANAGEMENT

COME HELL OR HIGH WATER.

● Fire debris and flood management: The natural choice to handle post-fire, flood or disaster clean up operations. (We played a major role in cleaning up after the unprecedented 2022 flooding in KwaZulu Natal.)



10 MARINE SPILL RESPONSE

IF YOU HAVE A SPILL, WE'LL MOP IT UP.

● Marine Spill Response: Our response extends to grounded and stricken vessels as well as fuel, chemical and other pollution incidents in and out of ports.



SOAKING UP
WHATEVER COMES
OUR WAY.

Loose Fibre Oil Absorbent

A cost-effective organic oil absorbent for use on small and large industrial and marine oil spillages. It is lightweight and super absorbent. DRIZIT socks quickly absorb oil quickly around machinery and equipment. For use on land and water to contain and absorb spills on rivers, dams, canals and in harbours. Loose absorbent scattered on land or water absorbs instantaneously.

Advantages and benefits

- Absorbs up to 14 times its own weight
- Non-toxic
- Non-leaching
- Water-repellent
- Tested by CSIR
- Fume suppressing
- Not subject to spontaneous combustion

CODE	DESCRIPTION	ABSORPTION CAPACITY	SIZE	NO. PER PACK
DRIZIT LOOSE FIBRE				
DR00005	5kg Loose Fibre	70L	100L Bag	1
DR00010	10kg Loose Fibre	140L	200L Bag	1
DR00011	10 x 1kg Loose Fibre	140L	200L Bag	10
DRIZIT CUSHIONS				
DR00017	Cushions	70L	100L Bag	10x 500g
DR00021	Cushions	140L	200L Bag	10 x 1kg
DRIZIT SOCKS				
DR00051	Socks	4L	Ø 80 x 1m	8
DR00052	Socks	8L	Ø 80 x 2m	4
DR00054	Socks	12L	Ø 80 x 4m	2
DRIZIT BOOMS				
DR00040	Boom	200L	Ø 180 x 4m	2
DR00044	Microboom	100L	Ø 125 x 4m	2



Cleansorb™ Peat Oil Absorbent



Cleansorb™ is a dried sphagnum peat moss product that absorbs up to 14 times its own weight, repels water (hydrophobic) and absorbs oil (oleophilic) which is not subsequently released back into the environment.

Absorbs a wide range of hydrocarbons including:

Petrol, Engine Oil, Diesel, Paraffin, Gearbox Oil, Differential Oil, Grease, Brake Fluid, Turpentine, Crude Oil, HFO, Vegetable Oil, Oil Paints, Coal Tars, Inks, Fatty Acid, Toluene, Acetone.

Cleansorb™ is non leaching. Oil absorbed is retained until it biodegrades naturally by the bacteria contained in bio-active soil. Used every day in factories, on ships, transporters, at ports and refineries, power stations, steel mills, fire departments and water authorities.

Typical absorption times

- Petrol/gasoline 2 seconds
- Gasoil 5 seconds
- Engine oil 20 seconds
- Light crude 60 seconds
- Heavy crude 90 seconds

CODE	DESCRIPTION	ABSORPTION CAPACITY	VOL.	NO. PER PACK
CLEANSORB™ PEAT				
PT00054	5kg Bag Cleansorb™	60L	50L	1
PT00010	10kg Cleansorb™	120L	100L	1
PT00015	15kg Cleansorb™	180L	113L	1
PT00030	30kg Cleansorb™	360L	226L	1

Oil Absorbent Pads & Rolls

SUPERSORB PADS
Highly effective for absorbing all types of hydrocarbon products. This strong wringable material is perforated so small amounts can be used to minimise wastage. Easy to cut or overlap to fit around equipment.

SUPERSORB ROLLS
Absorb oils over larger areas on land or water and protect walkways

and machines from oil spray and contamination from foot traffic. Cut to size and place around machinery and at road accidents beneath damaged vehicles. Ideal for indoor or outdoor use and for the selective recovery of oil from water.

- Benefits:**
- Selectively absorbs oils and fuels
 - Water-repellent

- Retains strength when wet
 - Floats on water even when fully saturated
- Features:**
- Plain open melt brown construction for improved capacity
 - High loft for improved absorbency
 - Bonded & dimpled for improved strength

CODE	DESCRIPTION	ABSORPTION CAPACITY	SIZE	NO. PER PACK
OIL				
SS01050	Supersorb Pads	30L	380mm x 480mm	50
SS01100	Supersorb Pads	60L	380mm x 480mm	100
SS01200	Supersorb Pads	120L	380mm x 480mm	200
SS00196	Supersorb Roll	120L	1m x 40m	1
SS00148	Supersorb Mini Roll	60L	480mm x 40m	1



Chemical Absorbent Pads & Rolls

CHEMICAL ABSORBENT PADS & ROLLS
Designed to aggressively absorb liquids, including acids, alkalis, and other hazardous chemicals. Ideal for indoor or outdoor use on a wide range of chemical and industrial liquids while helping to maintain a safe and compliant work environment.

CHEM-VAC PADS
These safe, easy-to-use reinforced perforated pads absorb most hazardous chemicals quickly and effectively. They are equally useful in the laboratory as

they are at mopping up material spills.

CHEM-VAC ROLLS
The 40cm wide roll is 40m long and ideal for cleaning hazardous spills from large areas. Lightweight and easy to use in emergencies. Perforated for economy and ease of use.

- Benefits:**
- Absorbs a wide range of aggressive and non-aggressive chemicals
 - Highly absorbent and fast acting
 - Performs well under the most demanding of conditions

- Features:**
- Bonded and perforated for improved strength and utility
 - Available in a wide range of weights

CODE	DESCRIPTION	ABSORPTION CAPACITY	SIZE	NO. PER PACK
CHEM-VAC MAINTENANCE PADS				
CV01100	Chem-Vac Pads	60L	500mm x 400mm	100
CV01113	Chem-Vac Pads	120L	500mm x 400mm	200
CHEM-VAC MAINTENANCE ROLLS				
CV00148	Chem-Vac Mini Roll	60L	480mm x 40m	1
CV00150	Chem-Vac Roll	120L	1m x 40m	1





Oil & Chemical Booms & Scatter

Our Supersorb range absorbs up to 25 times its own weight in a wide range of liquids, including mineral, vegetable, and animal oils, fats, paints, hydrocarbons, acids, alkalis, and other hazardous chemicals. They are easy to handle and dispose of, and can be incinerated with less than 0.02% ash content.

BOOMS:
Contain and absorb larger volume spillages. used in conjunction with scatter, pads, and rolls.

SCATTER:
This synthetic loose particulate can

be spread over the spillage for rapid absorption and then swept up. Small and large areas can be cleaned quickly, cost effectively and safely. Spread the absorbent over oil or chemical-contaminated areas for rapid absorption of spills, including heavy oils on both land and water and sweep up or harvest from water using handheld scoops.

Supersorb Booms: Can be used on land or water to contain and absorb hydrocarbon spillage. Booms can be joined to form the desired length. Used to boom rivers, dams, and harbours, to contain oil on land, and to prevent spills

from reaching drains.

- Benefits:**
- Absorbs up to 25 times own weight
 - Dustless
 - Will not absorb water
 - Wringable and nontoxic
 - Flame resistant

- Features:**
- Economical
 - Stitched spun bonded outer for improved durability
 - Available in maintenance, oil only, and chemical formats

CODE	DESCRIPTION	ABSORPTION CAPACITY	SIZE	NO. PER PACK
OIL				
SS00040	SuperSorb Boom	120L	Ø 180 x 4m	2
SS00044	SuperSorb Microboom	60L	Ø 125 x 4m	2
SS00005	SuperSorb Scatter	80L	5kg Bag	1
SS00010	SuperSorb Scatter	160L	10kg Bag	1
CHEMICAL				
CV00040	Chem-Vac Boom	120L	Ø 180 x 4m	2
CV00044	Chem-Vac Microboom	60L	Ø 125 x 4m	2
CV00005	Chem-Vac Scatter	60L	5kg Bag	1
CV00010	Chem-Vac Scatter	120L	10kg Bag	1



Oil & Chemical Socks & Cushions

SUPERSORB CUSHIONS

Meet a variety of clean-up and safety needs. Excellent for absorbing spills and leaking fluids in confined hard-to-reach spaces. Use string through eyelet to lower into sumps, drains or separators.

SUPERSORB SOCKS

Can be used around hydraulic machinery and preventing traffic areas from being polluted.

CHEM-VAC CUSHIONS AND SOCKS

Safely absorb hazardous chemical leaks and spills even in confined places. Socks and cushions prevent chemicals from reaching drains and absorb leaks from equipment.

Benefits:

Economical with excellent absorbency and good liquid retention properties

Features:

- Stitched spun bonded outer for improved durability
- Available in maintenance, oil only, and chemical formats.

CODE	DESCRIPTION	ABSORPTION CAPACITY	SIZE	NO. PER PACK
OIL - SUPERSORB SOCKS				
SS00400	SuperSorb Socks	20L	Ø 80mm x 2m	4
SS00450	SuperSorb Socks	20L	Ø 80mm x 4m	2
OIL - SUPERSORB CUSHIONS				
SS00031	SuperSorb Cushions	100L	500mm x 500mm	10
CHEMICAL CHEM-VAC SOCKS				
CV00052	Chem-Vac Socks	20L	Ø 80mm x 2m	4
CV00054	Chem-Vac Socks	20L	Ø 80mm x 4m	2
CHEMICAL CHEM-VAC CUSHIONS				
CV00021	Chem-Vac Cushions	100L	500mm x 500mm	10

Enviro-Friendly Cleaners



EXTREME CLEAN
Light/medium oil degreaser.

An effective and environmentally responsible solution for cleaning and breaking down diesel and other hydrocarbon spills on hard surfaces. Extreme Clean is easy to use and does not require hazardous labelling, while leaving no harmful residues after application.

Following application, it promotes biological activity within the wash water, which continues to break down residual oil and hydrocarbon contamination as it flows through drains, oil-water separators, and interceptor systems.

CODE	PACKING
BC10126	1000L IBC
BC10127	210L Drum
BC10117	25L Drum
EC10105	5L



OIL CLEAN - HD
Heavy oil degreaser.

Formulated with d-limonene, a naturally occurring citrus oil, OIL CLEAN-HD combines the natural cleaning power of citrus oil with performance-enhancing cleaning agents designed to accelerate the penetration and removal of heavy deposits of oil, grease, and general surface contaminants.

With a flash point of 57°C and a water-rinseable formulation, OIL CLEAN-HD is ideally suited to soak-and-rinse applications where the effective removal of heavy surface oil and grease is required.

Formulated without raw materials requiring an occupational exposure standard, OIL CLEAN-HD provides a safe, effective, and practical solution for demanding industrial cleaning applications.

CODE	PACKING
BC10124	1000L IBC
BC10125	210L Drum
BC10140	25L Drum
BC10145	5L



SOIL CLEAN
Bioremediation of oil in soil

Bio-Augmentation with DRIZIT Soil Clean is the addition of naturally occurring microbes to oil spill sites and is the quickest and best way to clean up petroleum contaminated spills.

CODE	PACKING
BC10131	10kg



HARD SURFACE CLEANER
Oil removal on hard surfaces

A biological oil stain remover for use on hard and semi-porous surfaces such as concrete, brick paving workshop floor, factory floors, petrol station forecourts and fuel storage depots. Independent laboratory tests have shown that HARD SURFACE CLEAN reduces the hydrocarbon content of its own wash water by 60% within 28 days.

CODE	PACKING
BC10116	1000L IBC
BC10117	210L Drum
BC10128	25L Drum
BC10127	5L



EXTREME CLEAN PLUS (+)

Heavy duty all purpose degreasers for the removal of all oil stains on any type of surface.

Easy to use and hazard free, it removes and degrades oil stains using a blend of biological enzymes, liquid bacteria and biodegradable surfactants.

CODE	PACKING
BC10116	1000L IBC
BC10117	210L Drum
EC10118	25L
ECPI0105	5L

TOUGH ON GRIME, GENTLE ON THE ENVIRONMENT.

Our locally made enviro-friendly cleaners are ideal for Africa's harsh conditions and come in a range of sizes:

Cleaners:
1000L (IBC), 210L drum and 25L
Hand gels:
1L, 5L, 25L.



HAND GEL AND HAND GEL WATERLESS

For safe, effective removal of heavy oil and grease from hands. A citrus oilbased hand gel concentrate with a light abrasive action.

CODE	PACKING
HAND GEL	
DHG020	20kg
DHG005	5L
DHG001	1L
HAND GEL WATERLESS	
HGL025	25L
HGL005	5L
HGL001	1L



ACID-VAC

A granular cellulose based absorbent excellent for aggressive chemicals which fume or are of an extremely hazardous nature. Use on concentrated sulphuric or nitric acid as well as liquid caustic and many other hazardous chemicals.

CODE	PACKING
AV02005	5kg
AV02010	1kg



BIOSOC
Fuel oil sludge remediation

Each BIOSOC contains a blend of naturally occurring oil specific bacteria that digest up to 2Kg of free surface oil per week for up to 6 months. BIOSOC reduces total oil discharge and separator cleanout costs and is maintenance free. Ideal for use in garage and car park separators, industrial and mine separators, sumps, bilges, and oil traps.

CODE	PACKING
BC00080	6 per pack

Soil Clean

Recent breakthroughs in science and technology have discovered that by using the correct beneficial bacteria, virtually any dirt build, FOG's (fats, oils, greases) or even hydrocarbon-based oils can be cleaned, bio-degraded, and removed more quickly, more cost effectively and best of all, are more environmentally friendly than traditional harmful chemicals.

INTRODUCING DRIZIT SOIL CLEAN

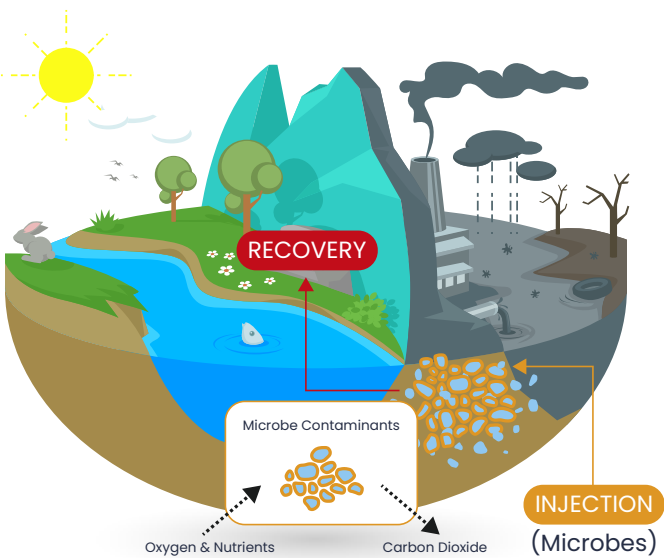
What is DRIZIT Soil Clean Bioremediation?
What makes Our Bioremediation different?

Bio-Augmentation with DRIZIT Soil Clean is the addition of naturally occurring microbes to oil spill sites and is the quickest and best way to clean up petroleum contaminated spills.

The Bioremediation Process

As in all products, water and oxygen must be present to allow the microbes to break down organic waste into carbon dioxide, water, and soluble fatty acids. Fatty acids are a water-soluble food for fish and plants. These microbes are activated by water, allowing users to choose when they would like to activate the microbes at their convenience. Warmer weather is more favourable to promote the acceleration of the microbes in populating and degrading the waste contaminant. However, it is not the main factor.

The Bioremediation Process. Hyper-degradation. To have hyper-degradation (faster than normal) there must be a minimum 1 x 10⁷ oil degrading microbes per gram of contaminant to override the indigenous population of microbes. The more hydrocarbon degrading microbes present at the site of the spill, the faster and more efficient the remediation process. DRIZIT Soil Clean is designed with the maximum volume of microbes per gram, ensuring minimal dosing at higher efficacy.



CODE

BC10131

PACKING

10kg

Health and Safety:

Soil Clean microbes are:

- collected from naturally occurring sources.
- routinely analysed for dangerous and toxic microorganisms, and are human, animal and plant pathogen free.

Extensive independent laboratory and field tests have documented the superior efficacy, safety, and reliability of Soil Clean.

Benefits of DRIZIT Soil Clean

The biggest benefit of using DRIZIT Soil Clean is its contribution to the environment. In a nutshell, it uses nature to fix nature. Properly applied, it is the safest and least invasive soil and groundwater clean-up method available.

The major benefits of bioremediation are:

- Completely natural process with no harmful side effects
- Carried out in-situ for most applications with no dangerous transport
- Quick turnaround time to make soil and water useful
- Minimal equipment needed
- Positive public acceptance due to organic process and little disturbance
- Cost effective to maintain and economical to input
- Lowers liability, as contaminants are less likely escape
- Little energy consumed compared to incineration and landfilling
- High acceptance from regulatory authorities
- Helps ensure a cleaner, safer, healthier environment for generations to come.

Case Study:

A leading petrochemical company presented their current internationally established benchmark bacterial product to a performance challenge against the indigenous bacteria in Soil Clean. Soil Clean's proprietary bacteria system showed a massive 99% improvement in overall Total Petroleum Hydrocarbon (T.P.H.) degradation, while costing a fraction of the price. An unexpected result showed our Soil Clean bacteria degrading waste at a staggering 20% faster rate with profound further performance, cost, and environmental advantages.

THE POWER OF THE MIGHTY MICROBE.



Spill Kits – Wheely Bin



- SK30010 – 240L CHEMICAL KIT**
- 1 x 240L Plastic Wheely Bin
 - 2 x 100L Chem-Vac Scatter
 - 1 x 4m Chem-Vac Microboom
 - 10 x Chem-Vac Pads
 - 5 x HD Disposal Bags
 - 1 x Nonspark Shovel
 - 1 x Nonspark Broom
 - 1 x Elbow Nitrile Gloves
 - 1 x Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK30000 – 240L OIL KIT**
- 1 x 240L Plastic Wheely Bin
 - 2 x 100L DRIZIT Loose Fibre
 - 1 x 4m DRIZIT Microboom
 - 10 x Supersorb Pads
 - 5 x HD Disposal Bags
 - 1 x Nonspark Shovel
 - 1 x Nonspark Broom
 - 1 x PVC Gloves
 - 1 x Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK30020 – 240L ACID KIT**
- 1 x 240L Plastic Wheely Bin
 - 3 x 5kg Acidvac
 - 2 x 5kg Acid Neutraliser
 - 1 x Elbow Nitrile Gloves
 - 1 x Anti-Mist Goggles
 - 5 x HD Disposal Bags
 - 1 x Nonspark Shovel
 - 1 x Nonspark Broom
 - 1 x Instruction Booklet



- SK35010 – 120L CHEMICAL KIT**
- 1 x 120L Plastic Wheely Bin
 - 1 x 100L (5kg) Chem-Vac Scatter
 - 1 x 4m DRIZIT Sock
 - 5 x Chem-Vac Pads
 - 3 x HD Disposal Bags
 - 1 x Nonspark Shovel
 - 1 x Nonspark Broom
 - 1 x Elbow Nitrile Gloves
 - 1 x Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK35000 – 120L OIL KIT**
- 1 x 120L Plastic Wheely Bin
 - 1 x 100L (5kg) DRIZIT Loose Fibre
 - 1 x 4m DRIZIT Sock
 - 5 x Supersorb Pads
 - 3 x HD Disposal Bags
 - 1 x Nonspark Shovel
 - 1 x Nonspark Broom
 - 1 x PVC Gloves
 - 1 x Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK35020 – 120L ACID KIT**
- 1 x 120L Plastic Wheely Bin
 - 1 x 5kg Acidvac
 - 3 x 5kg Acid Neutraliser
 - 1 x Elbow Nitrile Gloves
 - 1 x Anti Mist Goggles
 - 4 x HD Disposal Bags
 - 1 x Non Spark Shovel
 - 1 x Non Spark Broom
 - 1 x Instruction Booklet

Spill Kits – Portable



Choose the right size portable kit for your needs. Carry in cars or trucks for first response or place outside in high ride areas such as storage or transfer facilities. Essential for any environmental management system, the kits come in robust rip proof carry bags and refills are available for each kit. Ideal for containing and cleaning up hydrocarbons, solvents, and other organic liquid spills.

CODE	DESCRIPTION	ABSORBENCY	DIMENSIONS
SPILL KITS			
SK10000	Small Kit – Oil	20L	490 x 150 x 490mm
SK20000	Small Kit – Chemical	20L	490 x 150 x 490mm
SK10005	Medium Kit – Oil	50L	660 x 430 x 260mm
SK20005	Medium Kit – Chemical	50L	660 x 430 x 260mm
SK10010	Large Kit – Oil	100L	1000 x 500 x 420mm
SK20010	Large Kit – Chemical	100L	1000 x 500 x 420mm

- SK10000 SMALL SPILL KIT – OIL**
- 1 x PVC Carry Bag (490 X 150 X 490)
 - 25 x Supersorb Pads
 - 4 x DRIZIT Oil Abs Socks
 - 4 x HD Disposal Bags & Ties
 - 1 x Pair PVC Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK10005 MEDIUM SPILL KIT – OIL**
- 1 x PVC Carry Bag (660 X 430 X 260)
 - 15 x Supersorb Pads
 - 1 x DRIZIT Cushion
 - 2 x 1 kg DRIZIT Loose Fibre
 - 5 x HD Disposal Bags & Ties
 - 1 x Pair PVC Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x Nonspark Dustpan & Brush
 - 1 x Instruction Booklet

- SK10010 LARGE SPILL KIT – OIL**
- 1 x PVC Carry Bag (1000 X 500 X 420)
 - 3 x 20L (1kg) DRIZIT Loose Fibre
 - 1 x DRIZIT Sock 4m
 - 25 x Supersorb Pads
 - 3 x Supersorb Cushions
 - 1 x Pair PVC Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x 100m Roll Chevron Tape
 - 5 x HD Disposal Bags & Ties
 - 1 x Nonspark Dustpan & Brush
 - 1 x Instruction Booklet

- SK20000 SMALL SPILL KIT – CHEMICAL**
- 1 x PVC Carry Bag (490 X 150 X 490)
 - 25 x Chem-Vac Pads
 - 4 x 1m Chem-Vac Socks
 - 4 x HD Disposal Bags & Ties
 - 1 x Pair Nitrile Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x Instruction Booklet

- SK20005 MEDIUM SPILL KIT – CHEMICAL**
- 1 x PVC Carry Bag (660 X 430 X 260)
 - 15 x Chem-Vac Pads
 - 4 x 1m Chem-Vac Socks
 - 1 x Chem-Vac Cushion
 - 5 x HD Disposal Bags & Ties
 - 1 x Pair Nitrile Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x Nonspark Dustpan & Brush
 - 1 x Instruction Booklet

- SK20010 LARGE SPILL KIT – CHEMICAL**
- 1 x PVC Carry Bag (1000 X 500 X 420)
 - 3 x 1kg Chem-Vac Scatter
 - 1 x Chem-Vac Socks 4m
 - 25 x Chem-Vac Pads
 - 1 x Pair Nitrile Gloves
 - 1 x Pair Anti-Mist Goggles
 - 1 x 100m Roll Chevron Tape
 - 5 x HD Disposal Bags & Ties
 - 1 x Nonspark Dustpan & Brush
 - 1 x Instruction Booklet

Spill Kits – Industrial

Where the potential spillage is of a larger volume use DRIZIT Industrial spill kits to clean-up. These high quality kits use a GRP container with a lockable lid and gas struts to keep the lid open when using the kit. Choose the kit that best suits your needs from 350L to 1000L knowing that the PPE, absorbents and equipment will help you complete your clean-up quickly and efficiently. Kits are colour coded depending on the product you wish to clean-up.



SK41070 – SMALL INDUSTRIAL SPILL KIT – OIL(BLUE)

Absorbs 350L

- 1 x GRP Bin & Lockable Lid (1000x700x700)
- 2 x 100L (5kg) DRIZIT Loose Fibre
- 2 x DRIZIT Microboom
- 50 x Supersorb Pads
- 1 x 100m Roll Chevron Tape
- 1 x Nonspark Shovel
- 1 x Nonspark Broom
- 10 x HD Disposal Bags
- 1 x Pair PVC Gloves
- 1 x Anti-Mist Goggles
- 1 x Instruction Booklet

SK40990 – MEDIUM INDUSTRIAL SPILL KIT – OIL(BLUE)

Absorbs 500L

- 1 x GRP Bin & Lockable Lid (1000x900x900)
- 3 x 100L(5kg) DRIZIT Loose Fibre
- 10 x DRIZIT Cushions
- 4 x DRIZIT Microboom
- 1 x HD Plastic Bucket
- 1 x 100m Roll Chevron Tape
- 1 x Squeegee
- 1 x Nonspark Shovel
- 1 x Nonspark Broom
- 15 x HD Disposal Bags & Ties
- 1 x Pair Gumboots
- 1 x Pair PVC Gloves
- 1 x Tub Reinol Hand cleaner
- 1 x Anti-Mist Goggles
- 1 x Instruction Booklet

SK41890 – LARGE INDUSTRIAL SPILL KIT – OIL(BLUE)

Absorbs 1000L

- 1 x GRP Bin & Lockable Lid (1800x900x900)
- 6 x 100L (5kg) DRIZIT Loose Fibre
- 30 x DRIZIT Cushions
- 6 x DRIZIT Microboom
- 2 x HD Plastic Bucket
- 1 x 100m Roll Chevron Tape
- 2 x Squeegee
- 2 x Nonspark Shovel
- 2 x Nonspark Broom
- 20 x HD Disposal Bags & Ties
- 2 x Pair Gumboots
- 2 x Pair PVC Gloves
- 2 x Tub Reinol Hand cleaner
- 2 x Anti-Mist Goggles
- 1 x Instruction Booklet

SK41075 –SMALL INDUSTRIAL SPILL KIT – CHEMICAL(YELLOW)

Absorbs 350L

- 1 x GRP Bin & Lockable Lid (1000x700x700)
- 2 x 100L (5kg) Chem-Vac Scatter
- 2 x Chem-Vac Microboom
- 50 x Chem-Vac Pads
- 10 x HD Disposable Bags
- 1 x Nonspark Shovel
- 1 x Nonspark Broom
- 1 x Pair Nitrile Gloves
- 1 x Anti-Mist Goggles
- 1 x Instruction Booklet

SK40995 – MEDIUM INDUSTRIAL SPILL KIT – CHEMICAL(YELLOW)

Absorbs 500L

- 1 x GRP Bin & Lockable Lid (1000x900x900)
- 2 x 100L DRIZIT Chem-Vac Scatter
- 8 x Chem-Vac Cushions
- 2 x Chem-Vac Microbooms
- 50 x Chem-Vac Pads
- 1 x Chem-Vac Mini-Roll
- 1 x 100m Roll Chevron Tape
- 1 x Squeegee
- 1 x Nonspark Shovel
- 1 x Nonspark Broom
- 15 x HD Disposal Bags & Ties
- 1 x Pair Gumboots
- 1 x Pair Nitrile Gloves
- 1 x Tub Reinol Hand cleaner
- 1 x Anti-Mist Goggles
- 1 x Instruction Booklet

SK41895 – LARGE INDUSTRIAL SPILL KIT – CHEMICAL(YELLOW)

Absorbs 1000L

- 1 x GRP Bin & Lockable Lid (1800x900x900)
- 6 x 100L (5kg) DRIZIT Chem-Vac Scatter
- 8 x Chem-Vac Cushions
- 4 x Chem-Vac Microbooms
- 300 x Chem-Vac Pads
- 1 x Chem-Vac Mini-Roll
- 4 x 5kg Acid Neutraliser
- 2 x HD Plastic Bucket
- 1 x 100m Roll Chevron Tape
- 2 x Squeegee
- 2 x Nonspark Shovel
- 2 x Nonspark Broom
- 20 x HD Disposal Bags & Ties
- 2 x Pair Gumboots
- 2 x Pair Nitrile Gloves
- 2 x Tub Reinol Hand cleaner
- 1 x Anti-Mist Goggles
- 1 x Instruction Booklet

Spill Kits – Specialised



LAB SPILL KIT

For small spillages in laboratories – including mercury. Supplied in a handy plastic case with instructions.

SK25050

- 1 x Plastic Bucket
- 8 x Chem-Vac Pads
- 2 x Chem-Vac Scatter
- 2 x Acid-Vac
- 2 x Mercury Absorbent
- 1 x Pan And Brush
- 1 x Pairs Nitrile Gloves
- 1 x Anti-Mist Goggles
- 2 x Disposal Bags And Ties
- 1 x Instruction Booklet



BATTERY ACID SPILL KIT

For safe, speedy absorption of battery acid spillages. Kit contains everything needed to absorb and dispose of spillage.

SK25025

- 1 x Plastic Bucket
- 1 x 1kg Acid-Vac
- 1 x 1kg Acid Neutraliser
- 1 x Pairs Nitrile Gloves
- 2 x HD Disposal Bags And Ties
- 1 x Dustpan And Brush
- 1 x Instruction Booklet
- 1 x Goggles



BIOHAZARD SPILL KIT

Laboratories using biohazardous materials should have appropriate equipment and supplies on hand for managing spills and accidents involving biohazardous materials. Quickly clean up BIOHAZARD spills and disinfect the spill area with the DRIZIT Biohazard Spill Kit.

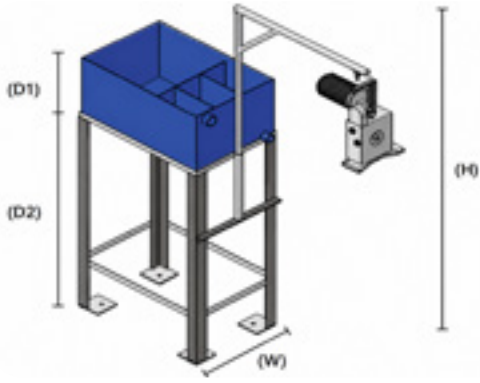
SK25000

- 1 x Plastic Bucket
- 5 x Chem-Vac Pads
- 2 x 500g Chem-Vac Scatter
- 1 x 500ml Bottle Anti-Viral/ Bacterial Disinfectant
- 2 x HD Disposal Bags And Ties
- 2 x Anti-Mist Goggles
- 2 x Pairs Latex Gloves
- 1 x Pairs Nitrile Gloves
- 1 x Dustpan And Brush
- 1 x Bio Hazard Tape
- 2 x Dust Masks



300 Rope Mop Skimmer

Removes floating oils from separators, sumps, and tanks at a rate up to 300L per hour. Compact, reliable, and easy to operate. Driven by 220v, 380v, 500v or air motors. The oil attracting rope is driven through the skimmer by rubber coated rollers which squeeze the oil via a pipe to the separating tank which ensures water is returned to the separator and only pure oil is recovered. The skimmer recovers mineral, vegetable, and animal oils.



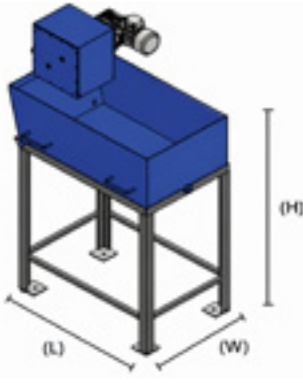
TECHNICAL SPECIFICATIONS	
Oil Recovery	Up to 300L/HR
Roper Diameter	150mm
Max Rope Length	20m
Motor Power	0.37KW
Motor RPM	1440RPM
Rope Speed	18m/min
Guide Pulley	FPG 300
Drive Options	Electric, Air
Weight Incl. Motor	30kg
Height (H)	1812mm
Depth (D1)	304mm
Depth (D2)	1006mm
Width (W)	425mm



CODE	DESCRIPTION
EP30220	DRIZIT 300 Oil Skimmer 220V
EP30380	DRIZIT 300 Oil Skimmer 380V
EP30525	DRIZIT 300 Oil Skimmer 525V
EP30221	DRIZIT 300 Oil Skimmer - 220V Flameproof C1,D1,GD
EP30381	DRIZIT 300 Oil Skimmer - 380V/525W Flameproof C1, D1, GD
EP30800	DRIZIT 300 Oil Skimmer Air Driven With Filter Lubricator
EP30350	TS 300 Separating Tank
EP30300	ST 300 Stand
EP30360	Oil Outlet Hose C/W Rite Fittings

850 Rope Mop Skimmer

Uses the same principle as the 300 Skimmer but has a maximum recovery rate of 1000L/hr and is fitted on top of an integrated oil/water separating tank. Being more powerful than the 300, it can skim larger areas using floating guide pulleys to effectively cover the required areas. Boreholes up to 25m deep can also be cleared.



TECHNICAL SPECIFICATIONS	
Oil Recovery	Up to 1000L/HR
Roper Diameter	150mm
Max Rope Length	120m
Max Lift	45m
Motor Power	0.37KW
Motor RPM	1440RPM
Rope Speed	18m/min
Guide Pulley	FPG 300
Drive Options	Diesel, Electric, Air
Weight Incl. Motor	80kg
Height (H)	1445mm
Length (L)	965mm
Width (W)	640mm



CODE	DESCRIPTION
EP80220	DRIZIT 850 Oil Skimmer 220V Weatherproof
EP80380	DRIZIT 850 Oil Skimmer 380V Weatherproof
EP80525	DRIZIT 850 Oil Skimmer 525V Weatherproof
EP80221	DRIZIT 850 Oil Skimmer 220V Flameproof C1, D1, GD
EP80381	DRIZIT 850 Oil Skimmer 380V/525W Flameproof C1, D1, GD
EP80800	DRIZIT 850 Oil Skimmer Air Driven C/W Filter Lubricator
EP80350	TS850 Separating Tank
EP80300	ST850 Stand



Tube Oil Skimmer

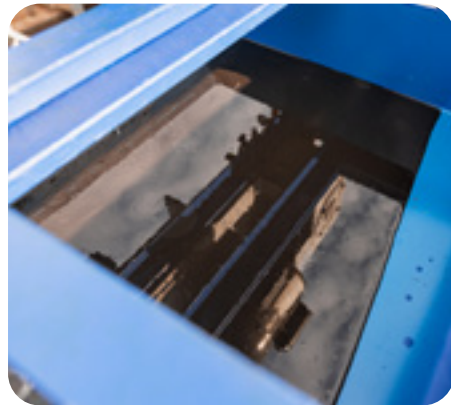
Offers exceptionally low maintenance. External parts are made of high abrasion-resistant ceramics. These include the drive wheel, scrapers, and pressure blocks. Other internal components, such as gears and bearings are of high-strength steel and bronze. The gearing is engineered to eliminate strain when in use, and thus requires minimal power demands. The DRIZIT Tube Skimmer's simple design not only eliminates frequent maintenance, but makes whatever maintenance needed a simple procedure.

Benefits:

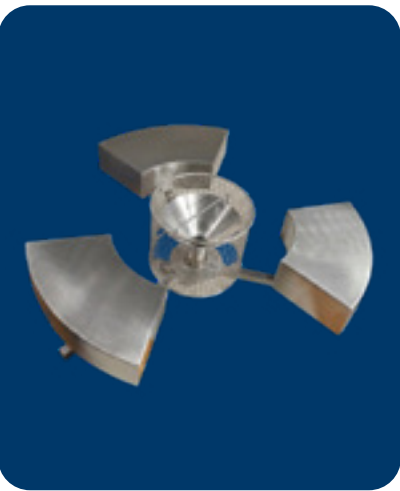
- Can operate unattended 24/7
- Light oils can be removed at 1200 litres per day (LPD).
- Medium oil 2700 litres per day.
- Heavy oil 6500 litres per day.
- The higher the viscosity of the contaminants, the faster it works.
- Offers substantial saving through reduced labour, eliminated water or liquid contamination, and less need for chemical treatments.
- Skimmed oils can often be reclaimed for further use or sold to recyclers.



CODE	DESCRIPTION
TS10005	DRIZIT 5V Tube Skimmer
TS10006	DRIZIT 6V Tube Skimmer
TS10100	Tube – Per Metre
TS10300	Skimmer Stand Floor Mounted
TS10400	Ceramic Tube Scraper
TS10410	Skimmer Tank
TS10415	Skimmer Stand Rail Mount
TS10420	Skimmer Stand Trolley Mount



Weir & Low Volume Skimmers



FLOATING WEIR SKIMMER

Portable compact skimmers which can retrieve large amounts of oil for their size. When used with a positive displacement pump the 40mm skimmer can recover 20m³/hr and the 75mm skimmer up to 50m³/hr oil.



CODE	DESCRIPTION	RECOVERY RATE
EP25000	25mm Floating Weir Skimmer - 304 S/S	5m³/HR
EP43000	40mm Floating Weir Skimmer - 304 S/S	20m³/HR
EP50000	50mm Floating Weir Skimmer - 304 S/S	40m³/HR
EP75000	75mm Floating Weir Skimmer - 304 S/S	50m³/HR



FLOATING GUIDE PULLEY

These pulleys guide the oil skim rope over the surface of the water. The floating guide pulley floats independently and is tied to a wall or other fastening point. If the level in the separator fluctuates, a sliding anchor pillar is used.

CODE	DESCRIPTION
EP00300	FGP300 Floating Guide Pulley
EPR0030	FGP300 Rigid Guide Pulley
EP00330	Sliding Anchor Pillar 0.5m - 6m



OIL SKIM ROPE

Blue - Used for the skimming of heavy oils - this coarse rope gives better skimming and grip in the drive unit and has a flat profile. **White** - Used for skimming light and medium oils - this softer rope gives optimum performance and recovery. A 150mm rope is used in the 300 and 850 skimmers and a 300mm rope for the 5000 skimmer. Made from fibrillated polypropylene for maximum surface area ensuring the most efficient oil skimming. Sold in multiples of 5m in length.

CODE	DESCRIPTION	CODE	DESCRIPTION
OR10005	5m Blue Oilskim Rope 150mm	OR20015	15m White Oilskim Rope 150mm
OR10010	10m Blue Oilskim Rope 150mm	OR30010	10m White Oilskim Rope 300mm
OR10015	15m Blue Oilskim Rope 150mm	OR30015	15m White Oilskim Rope 300mm
OR20005	5m White Oilskim Rope 150mm	OR30020	20m White Oilskim Rope 300mm
OR20010	10m White Oilskim Rope 150mm		

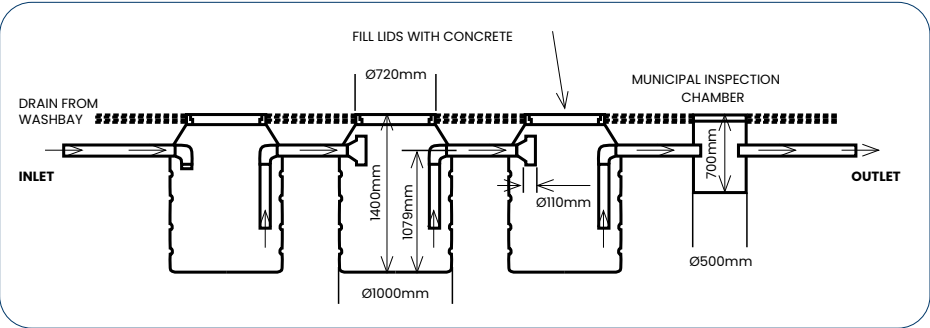


Underground Oil Separators

INTERCEPTOR

DRIZIT manufactures a range of interceptors to enable businesses to legally dispose of water-borne effluent to municipal sewers. These interceptors prevent sand, oil, and grease from entering the sewers.

CODE	DESCRIPTION
SG10010	3 Stage Grease Trap



MANUFACTURED TO THE HIGHEST STANDARDS

CPS Oil / Water Separator



Designed for efficient oil removal in low flow between 300L per hour – 2000L per hour using a patented polypropylene coalescer. They require no supervision, minimal maintenance and once installed are fully automatic. Ideal for process effluent, wash bays, compressor blow-down and tramp oil removal.



CODE	DESCRIPTION	
CS06000	CPS 600 Oil/Water Separator	Mild Steel
CS06005	CPS 600 Oil/Water Separator	Stainless Steel
CS10000	CPS 1000 Oil/Water Separator	Mild Steel
CS1000316	CPS 1000 Oil/Water Separator	Stainless Steel
CS20000	CPS 2000 Oil/Water Separator	Mild Steel
CS2000316	CPS 2000 Oil/Water Separator	Stainless Steel
CS90000	Stand and Feel Pump with Starter	380V
CS90010	Pump Float Switch	



MOBILE CPS SEPARATOR

Where engineering sumps and pits are too small to justify many fixed skimmer or separators, a mobile separator can be used to service these sumps. Available in the sizes indicated above they can be manually pushed. A positive displacement pump ensures effective skimming when used with the floating weir skimmer.

CODE	DESCRIPTION
CS50060	Mobile Stand - Pump & Starter 380V
CS90050	CPS 600 - 2000 Separator



CPS TRAILER MOUNTED SEPARATOR

Where larger distances between separators and pits must be covered, the trailer mounted CPS is the best choice. This unit is supplied with a choice of air driven or electric driven positive displacement pumps, a compact floating weir skimmer and all suction and delivery hoses. The trailer chassis is hot dipped galvanised and fitted with jockey wheel and overrun braking system as well as a spare wheel.

CODE	DESCRIPTION
CS90100	Trailer, Pump & Hoses for CPS 600 - 2000 Separators



TCPS Oil / Water Separator



DRIZIT TCPS TILTED CORRUGATED PLATE SEPARATOR

Process
The great advantage lies in its simplicity of operation as the process is based on the difference in specific gravity between oils and water.

The heart of the system is the specially designed corrugated plate pack in which

the plates are set between 15 and 20mm apart. Small oil droplets have only a short distance to rise before they join other droplets to form a buoyant film on the underside of the plate.

The complete pack is inclined in the separator, encouraging the separated oils to rise readily to the surface where they are recovered automatically by factory pre-set weirs. No water is skimmed in this operation. DRIZIT designs its separators to recover droplets as small as 20-40 microns in size and to reduce oil discharge levels to extremely low parts per million. (ppm)

Construction
These robustly constructed TCPS's can be skid-mounted or of concrete construction with removable plate packs. Above ground tanks are either epoxy-coated steel or stainless steel depending on the application.



Applications:

- Oil surface drain water
- Process water
- Refinery effluent
- Desalter effluent
- Produced water
- Cooling water

- Advantages:**
- Performance based on actual feed condition
 - Simple and inexpensive installation
 - No moving parts
 - Minimal maintenance, no supervision
 - Oil automatically skimmed to oil tank
 - Sludge removal points
 - Optional second stage coalesce reduces final oil content to as low as 1ppm.

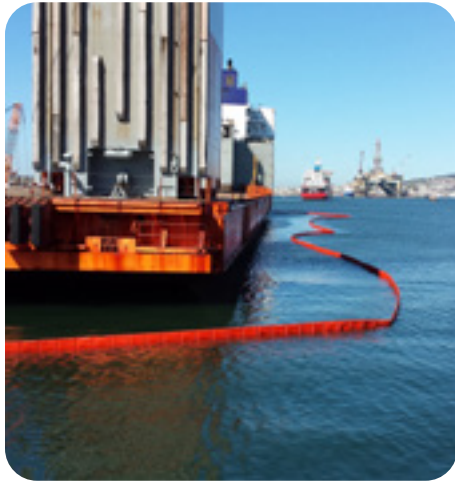


CODE	DESCRIPTION	
TS00510	5m³/HR TCPS 5	Flat Base
TS01010	10m³/HR TCPS 10	Flat Base
TS02010	20m³/HR TCPS 20	Flat Base
TS04010	40m³/HR TCPS 40	Flat Base
TS08010	80m³/HR TCPS 80	Flat Base
TS14010	140m³/HR TCPS 140	Flat Base
TS00520	5m³/HR TCPS 5	Conical Base
TS01020	10m³/HR TCPS 10	Conical Base
TS02020	20m³/HR TCPS 20	Conical Base
TS04020	40m³/HR TCPS 40	Conical Base
TS08020	80m³/HR TCPS 80	Conical Base
TS14020	140m³/HR TCPS 140	Conical Base





Oil Spill Booms



PORTBOOM FFF
A foam filled boom manufactured in 1000g/m² P.U. with closed cell foam floats welded and sealed into the boom. The boom uses marine grade aluminium connectors at each end and has a galvanised steel tension cable for strength.

CODE	DESCRIPTION
CB00050	Portboom FFF

TECHNICAL SPECIFICATION	
Freeboard	295mm
Draft	395mm
Kit Weight	4.5kg/m
Tension Wire	12mm
Boom Length	10/15/20m
Fabric Weight	1000G/m ²



PERMABOOM 300 AND 600
A highly effective pollution control barrier for continuous use as oil spill, trash containment, and safety barriers. Foam-filled GRP panels are riveted to a flexible skirt material to form a heavyduty boom, highly resistant to abrasion from rocks, dock walls and

debris, and designed for long life. Permaboom is also resistant to most oils and UV. Used in conjunction with anchor pillars to allow for changes in water level whilst maintaining an effective seal against dock and separator walls, dams, channels, etc.

CODE	DESCRIPTION
CB03000	DRIZIT Permaboom 300
CB06000	DRIZIT Permaboom 600

TECHNICAL SPECIFICATION	PERMABOOM 300	PERMABOOM 600
Overall Height	300mm	600mm
Boom Weight	3kg/m	5kg/m
Tensile Strength	6000kg	12000kg
Tension Wire	0.5m3	1.0m ³



CODE	DESCRIPTION
CB00001	Portapak 5 Boom Set

PORTAPAK 5
This low cost, semi-disposable oil spill control boom is designed for fast deployment in rivers, streams and other calm areas. The PORTAPAK 5 is supplied in a kit containing 5m x 4m sections of PVC boom, foot pump and bale of securing cord. A 4m section has an aluminium quick connector at each end so that the desired lengths can be easily achieved. PORTAPAK 5 boom is lightweight, with each 4m section weighing 1.5kg, enabling one man to carry a 20m pack without effort over any terrain.

TECHNICAL SPECIFICATION	
Freeboard	80mm
Draft	130mm
Kit Weight	10kg
Tension Wire	3mm GALV
Boom Length	5 x 4m
Kit Volume	0.05m ³
Material	PVC
Colour	Yellow



RIVERBOOM
Designed for fast deployment in rivers and estuaries these booms feature high quality polyurethane coated fabric construction which is tested for oil and U.V. resistance. Tension cables built into the boom skirt, ensure maximum strength and when packaged in carry bags, booms can be easily transported in a small trailer or car boot. Portable twostroke inflators are capable of inflating a 25m section in under 20 seconds.

Oil containment in flow conditions up to 18m/min is excellent and because the boom material is smooth, cleaning after spillage is straightforward. Unlikely puncture repair is easy using glue or heat applied patches.

CODE	DESCRIPTION
CB50000	Beachboom

TECHNICAL SPECIFICATION	
Freeboard	150mm
Draft	170mm
Kg/m	1.2kg/m
Tension Wire	6mm
Boom Length	10/15/25m
Fabric Weight	1kg/m ²



INFLATABLE OCEANBOOM
Designed for Offshore coastal use these booms feature reinforced ends & valve openings, galvanized tension chain, aluminium universal connectors and large diameter inflation valves. Booms can be easily on hand or hydraulically powered reels or in two man carry bags,

magnetic anchor pillars and boom end floats are available on request.

CODE	DESCRIPTION
CB69000	Portboom
CB80000	Oceanboom
CB95000	Oceanboom II
CB99000	Oceanboom Plus

TECHNICAL SPECIFICATION	
Freeboard	600mm
Draft	700mm
Kg/m	1.4kg/m
Tension Chain	1.32 Kg p/m
Boom Length	20/25m
Fabric	Heavy Duty PU Coated Nylon (Orange)
Fabric Weight	1kg/m ²
Seams	High Frequency Welded

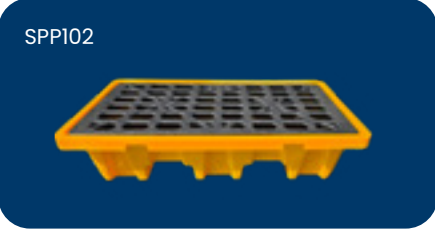
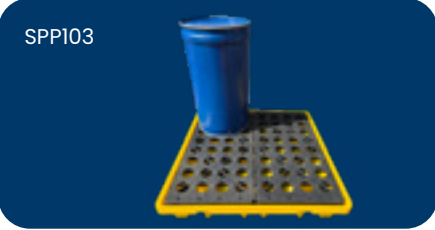


BEACHBOOM
The beachboom forms a perfect seal between shore and water with an air filled upper tube and water filled skirt. Pressure relief valves in the water tube prevent accidental damage when filling tube with water pump. Large diameter air valves ensure rapid inflation of air tube.

TECHNICAL SPECIFICATION	
Freeboard	260mm
Draft	260mm
Kg/m	3kg/m
Tension Wire	NA
Boom Length	20m
Fabric Weight	1kg/m ²

CODE	DESCRIPTION
CB50000	Beachboom

Drum Spill Decks



Spills and leaks pose significant safety, environmental, and compliance risks in any workplace. The DRIZIT Spill Prevention, Containment and Control Range is designed to keep chemical drums clean, effectively prevents possible liquid splashes, spills, or pollution of spilled liquids. In addition, we offer a comprehensive range of emergency spill response products, enabling you to respond quickly and effectively to on-site incidents, minimise downtime, and protect both personnel and the environment.

DRIZIT POLY SPILL DECKS
Prevent and control leakage and dripping of small volumes. Low pallets

keep chemical barrels closer to the ground, which facilitates easier loading, accessing and subdividing.

Benefits:

- Help to keep a clean work environment.
- Ensure orderly storage
- Leakage prevention of oil drums and chemical barrels
- In line with EPA 40 CR 264.175 of the U.S. Environmental Protection Agency (EPA) and the Regulations of Spill Prevention and control act (SPCC) as well as U.S. NPDES.

Features:

- Thicker side border and extremely strong central loadbearing structure can carry fully loaded oil drums
- Polyethylene material. anti-virus, anti-rust, anti-corrosion, suitable for most chemicals
- Orange anti-skid gratings,
- Will not rupture at full load,
- Gratings are removable for rapid treatment of liquid spills

CODE	210L DRUM QUANTITY	CAPACITY (Gal/L)	LOADING CAPACITY (kg)	EXT. DIMENSIONS (HxLxW)	FORKLIFT OPERATION
POLY SPILL DECKS					
SPP101	2	21/80	1361	150 x 1350 x 735mm	NA
SPP103	4	40/150	2722	150 x 1350 x 1350mm	NA
CHEMICAL CHEM-VAC SOCKS					
SPP102	2	32/120	1361	300 x 1350 x 735mm	Bi-Directional
SPP104	4	64/240	2722	300 x 1350 x 1350mm	Quad-Directional

STEEL SPILL PLATFORMS
DRIZIT spill platforms are designed to contain leaking drums so that possible spillage can be safely handled. They are available in 2 drum and 4 drum platforms. These platforms have 4 steel feet raising them off the ground, allowing them to be handled by a forklift.

CODE	DESCRIPTION	CAPACITY (Gal/L)	LOADING CAPACITY (kg)
STEEL SPILL PLATFORMS			
SP00002	2 Drum Platform	600 x 1200mm	63kg
SP00004	4 Drum Platform	1200 x 1200mm	107kg



DRIZIT IBC POLY SPILL PALLETS
Used for secondary leak-proof storage of chemical containers to avoid splashing or leaking when dispensed or stored. This product is specially used for leakage treatment of IBC square chemical tanks and is suitable for spill prevention of mid-sized containers and leak-proof packaging, storage and transportation of most mid-sized containers.

Features:

- Manufactured from 100% polyethylene, which has a seamless structure and is safe and reliable.
- Large capacity: 1130 L.
- Acid-alkali, corrosion, and weather resistance effectively prevent leakage of chemical liquids.

- Reinforced curled edge for higher endurance which can prevent collision and crack.
- Equipped with slip-proof and leak-proof grates, which can be easily removed for cleaning and transportation.
- Extra supports in the middle of the pallet and bottom of the grates for more safety and reliability.
- Stackable pallet design reduces storage space and transportation costs.
- Forklift slots allow pallets to be picked up from 4 directions, making transportation easy and fast.
- Complies with EPA 40 CFR264.175 standards and NPDES regulations.

CODE	NO. IBC DRUMS	CAPACITY (Gal/L)	LOADING CAPACITY (kg)	EXT. DIMENSIONS (HxLxW)	FORKLIFT OPERATION
IBC POLY SPILL DECKS					
SPP105	1	298/1130	1600	900 x 1350 x 1350mm	Quad-Directional

Safety Cabinets



How to choose the right flammable liquid and chemical safety cabinets.

Storage volume

All storage must be airtight. Choose cabinets according to your needed volume. DRIZIT Safety Cabinets come in 5 different volumes, namely 114L, 170L, 204L, 227L and 340L. Choose the best type based on storage space and volume requirements.

Service environment

Ensure cabinets are used on a horizontal interface and are dry, free from fire sources, and adequately ventilated. Choose types based on needs, such as console cabinets, desktop cabinets or cabinets with a ventilation hood. Also, base on leakage prevention demand by installing correct PVC safety tray.

Chemical properties

Colour management and label management helps identify, manage, and distinguish between a variety of dangerous chemicals in the storage process.

According to the Material Safety Data Sheets (MSDS) of chemicals to be stored, determine their chemical characteristics and storage requirements, and choose corresponding categories of safety storage cabinets. Use a colour and label management system to classify and grade chemicals and avoid the risks of fires, gas reaction and explosion due to incompatible chemicals.

FM APPROVAL

Associated Factory Mutual Fire Insurance Companies (FM) is one of the largest industrial and commercial insurance company in the world with clients in 132 countries worldwide. Recognized and respected across the globe, FM Approvals certification assures customers a product or service that has been objectively tested and conforms to the highest national and international standards. Products with FM approval certification means they been tested and comply with specific national and-or international standards. FM approved products reduce the risk to a customer's assets and means they can confidently use the product to meet local standards as in most cases, FM Approvals standard is higher and more stringent than local requirements. Our range of FM Approved cabinets includes:

POLYETHYLENE ACID CABINET

Polyethylene anti-corrosive cabinets with seamless structure ensure almost no leakage and excellent corrosion resistance and secondary leakage prevention and control. Double padlocks help to achieve double-person lock management, in line with EPA264.175 of the U.S. EPA, OSHA29CFR1910.1450 of the U.S. OSHA and Chinese Management of Hazardous Chemicals Ordinance. On the cabinet doors, acidic and corrosive chemical warning labels give your chemical storage management a double guarantee.

Desktop single door polyethylene corrosive cabinet ACP80001 (See page 38)

15 Liter storage capacity; all-plastic and no-stopper design, excellent corrosion resistance; the cabinet shelf can be removed according to needs to improve space utilization; both sides of door can be hinged to facilitate opening on both sides to maximise table space; vents on both sides can be opened for ventilation or discharge of pressure gas when necessary; double padlock design meets the requirements for double-person lock management. CE certified.

Undercounter double door polyethylene corrosive cabinet ACP80002 (See page 38)

83 Liter storage capacity; all-plastic and no magnetic door holder design, excellent corrosion resistance; cabinet shelves can be removed according to needs to improve space utilization; vents on both sides can be opened for ventilation or discharge of pressure gas when necessary; double padlock design meets the requirements for doubleperson lock management. CE certified.



FEATURES

- A** 18 G A (1-mm) quality galvanized steel.
- B** Adjustable shelves with anti-leakage design.
- C** Shelf bracket welded on both sides of cabinet.
- D** Unleaded coating with polish surface, which is corrosion and moisture proof.

E Obtained FM certification.

F Fireproofing vents to effectively reduce the concentration of volatile substances, and prevent fire hazards. Special spill proof shelves to avoid chemical leakage by accident.

G Double fireproof steel panel and the insulate temperature space between the 2 panel is 38mm.

H The cabinet has three-point linkage lock, and the door can open 180°.

I 5.3cm sump, to prevent spill (170L cabinet with 19L spill capacity, in line with the requirements of OSHA & EPA).

J Two person management in line with hazardous chemicals control ordinance (December 1st, 2011 version).



Adjustable shelves which can be removed to make full use of the cabinet space.



SYSTEX – three-point linkage lock, flush paddle handle offers easy grip and reduces dangerous catches from passing traffic.



Fireproofing ventilation hole at both sides of the cabinet, one on the top and other on the bottom.



The three-point bullets: anti-static design structure.



FM approved Anti Static Device: conductor grip is earthed, to prevent a fire accident.

It has acquired FM & CE certification and is in strict comply with FM approval standard for storage cabinets (flammable and combustible liquids) class number 6050, OSHA 29cer 1910.106 of American occupational safety and health administration national fire protection association and hazardous chemicals control ordinance of state bureau of state production supervision and administration.

Safety Cabinets (continued)

IMAGE	CODE	DESCRIPTION	ADJUSTABLE SHELVES	CAPACITY	WEIGHT	DIMENSIONS
FLAMMABLE CABINETS						
A	WA810300	2 Door, Manual	1	114L	106kg	1120 x 1090 x 460mm
B	WA810450	2 Door, Manual	2	170L	141kg	1650 x 1090 x 460mm
C	WA810540	1 Door, Manual	3	204L	136kg	1650 x 600 x 870mm
D	WA810600	2 Door, Manual	2	227L	160kg	1650 x 860 x 860mm
E	WA810860	2 Door, Manual	2	340L	182kg	1650 x 1090 x 860mm
ACID CABINETS						
F	ACP80001	1 Door, Manual	1	15L	10kg	490 x 410 x 360mm
G	ACP80002	2 Door, Manual	4	83L	35kg	890 x 910 x 550mm





Portable Eye Wash Stations

IMAGE	CODE	DESCRIPTION	MATERIAL	STANDARD	CAPACITY	WEIGHT	DIMENSIONS
FLAMMABLE CABINETS							
A	WG6000B	Portable Eye Wash Station	Polyethylene 490 x 290 x 600mm	ANSI Z358.1-2009	60L	5kg	735 x 420 x 416mm
B	WG6001B	Portable Eye Wash With Cart	Polyethylene	ANSI Z358.1-2009	60L	32.6kg	-
C	WG7021K	Wall Mounted Eyewash	Stainless Steel	ANSI Z358.1-2009	-	5kg	410 x 210 x 100mm
C	WG7022	Wall Mounted Eyewash	Stainless Steel Spray Head + ABS Bower	ANSI Z358.1-2009	-	5kg	410 x 210 x 100mm
D	WG7031K	Pedestal Mounted Eyewash	Stainless Steel + Galvanised Steel Pipe	ANSI Z358.1-2009	-	7kg	880 x 190 x 330mm
D	WG7032K	Pedestal Mounted Eyewash	Stainless Steel	ANSI Z358.1-2009	-	7kg	880 x 190 x 330mm
E	WG7051K	Eyewash/ Shower Station	Stainless Steel + Galvanised Steel Pipe	ANSI Z358.1-2009	-	12kg	660 x 350 x 310mm
E	WG7052K	Eyewash/ Shower Station	Stainless Steel	ANSI Z358.1-2009	-	12kg	660 x 350 x 310mm



PORTABLE EYE WASH STATION WG6000B

Ideal for workplaces without water supply and discharge facilities, it can be easily installed and fixed onto walls as required to provide timely and professional protection. Complies with the regulations of F.D.A on the grade on PE materials for food (F.D.A regulation on polypropylene: the requirements of U.S 21 CFR F.D.A Regulation Part 177.1520. High intensity, good toughness, good rigidity, and heat and cold resistance. Complies with regulations of ANSI/ISES on emergency eye wash station and showering equipment-ANSI Z358.1-2012. For best results, discharge liquid and clean every component of eye wash station every two weeks.

Specifications

- Wall-mounted backing plate included.
- Dimension: 64x47x27.5 (HxWxD/cm)
- Water tank height: 59.5cm (without sealing cover)
- Capacity: 60L
- Flow rate: delivers 52L of water in 15 minutes. (3.5 Litres per minute)
- Portable eye wash station package:
- Carton dimension: 67x50x32 (HxLxW/cm)
- Gross weight 8.5Kg
- Weight filled with water 65.8Kg



WG6001B WITH CART AND WASTEWATER COLLECTION BARREL

For workplaces without water supply and discharge facilities and without installation requirements. Equipped to facilitate and rapid and convenient mobility for professional emergency protection. Consists of WG6003Y and cart with wastewater collection barrel. Uses gravity to produce water pressure and deliver to two nozzles for eye washing. Can also be installed and fixed onto wall.

Specifications

- Wall-mounted backing plate as well as cart and wastewater collection barrel
- Dimension: 64x47x27.5 (HxWxD/cm)
- Water tank height: 59.5cm (without sealing cover)
- Cart height: 157cm
- Wastewater collection barrel:
- Upper diameter: 50.5cm, lower diameter: 40cm
- Height: 61.5cm
- Capacity: 60L
- Flow rate: delivers 52L of water in 15min (3.5Litres per min)
- Portable eye wash station package:
- Carton dimension : 67x50x32 (HxWxD/cm)
- Cart weight: 18.5Kg
- Weight of wastewater collection barrel: 2.8Kg
- Gross weight of eye wash station: 8.5Kg
- Weight filled with water approx.: 65.8Kg

*Images are for illustration purposes only

Storage & Containment



STEEL IBC DECK X 1
Heavy-duty steel IBC spill decks, designed for durability and can be easily transported using a forklift. Engineered to safely contain the full contents of a leaking IBC, they provide reliable spill containment while ensuring compliance and protecting the surrounding environment.

The Steel IBC Deck can hold up to 860L in the Bund. Fitted with a drum shelf to facilitate decanting into smaller drums. An optional tarpaulin cover is available for outside use.

CODE	DESCRIPTION	WEIGHT
DS01650	1 X IBC Spill Deck	120kg
DS01651	Elasticated Cover	5kg



STEEL IBC DECK X 2
Heavy-duty steel IBC spill decks, designed for durability and can be easily transported using a forklift. Engineered to safely contain the full contents of a leaking IBC, they provide reliable spill containment while ensuring compliance and protecting the surrounding environment.

The Steel IBC Deck can hold up to 1710L in the Bund. Fitted with a drum shelf to facilitate decanting into smaller drums. An optional tarpaulin cover is available for outside use.

CODE	DESCRIPTION	WEIGHT
DS01655	2 X IBC Spill Deck	250kg
DS01656	Elasticated Cover	10kg

Drums & Overdrums



PLASTIC DRUMS
DRIZIT offers both an openhead and tighthead plastic drum that is heavy-duty, low maintenance, is very easy to keep clean and is watertight.

The DRIZIT Plastic Drums also have high thermal and impact resistance qualities, is multi-purpose & robust. It is designed to perform in a wide range of severe working conditions.

CODE	DESCRIPTION
NP00050	210l Plastic Openhead Drum
NP00060	210l Plastic Tighthead Drum



STEEL DRUMS
DRIZIT's Steel Drums are one of the most widely used packaging solutions. Seen across multiple industries, drums are a universally recognised solution that are durable, reliable, versatile and reusable.

DRIZIT Drums are used in the packaging, storing and transportation of a wide range of different goods and come in a both a tighthead and openhead option.

CODE	DESCRIPTION
NP00100	210l Steel Openhead Drum
NP00110	210l Steel Tighthead Drum



OVERDRUM
Designed for the storage and transportation of medium hazard materials, it contains anything up to a 210L drum. Drum top is secured with a lockable, galvanised locking ring.

CODE	DESCRIPTION	PACKING
NP00200	210L OVERDRUM	13kg

Drip Trays

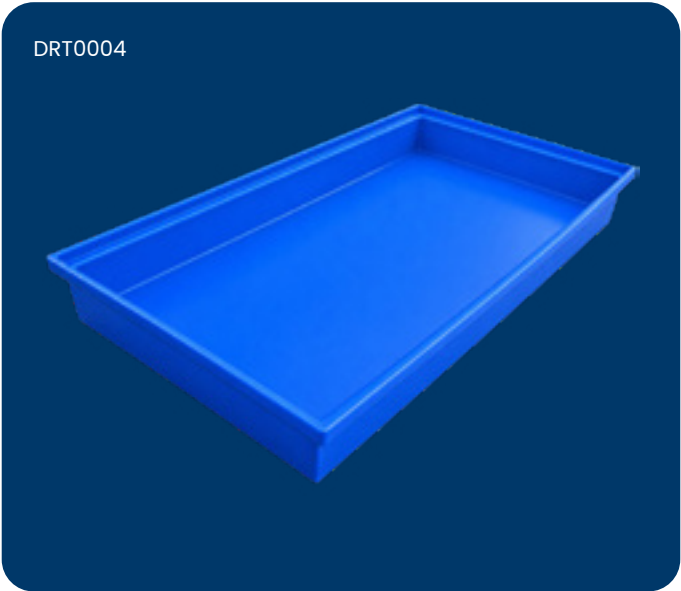
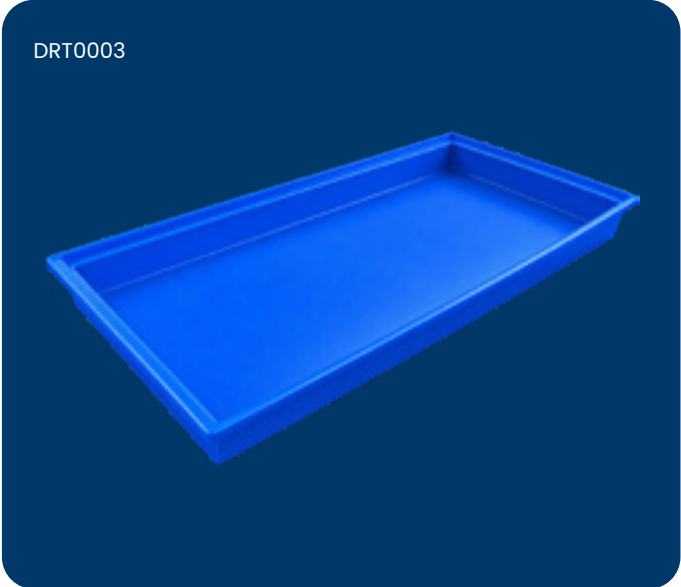
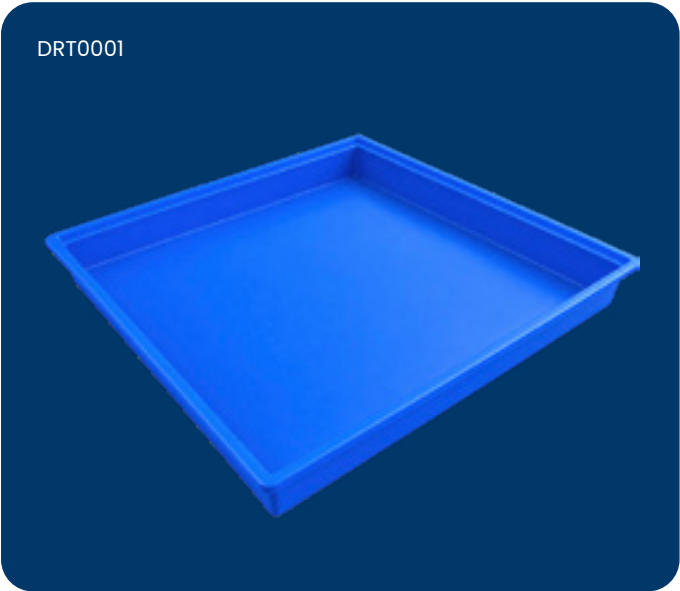
BUILT TO CONTAIN. MADE TO LAST.
The Drizit Drip Tray is a durable, lightweight and versatile solution for organising, transporting and protecting items in a wide range of environments.

Designed for everyday performance, the tray features raised edges for secure containment, a smooth surface for easy cleaning and a stackable design for efficient storage.

Key Features & Benefits

- **Durable**
Manufactured from high-quality plastic for long-lasting performance
- **Lightweight**
Easy to handle and transport without unnecessary bulk
- **Easy to Clean**
Smooth surface allows for quick and effortless cleaning
- **Stackable**
Designed for space-saving storage and organisation
- **Versatile**
Suitable for a wide range of industrial, commercial and household applications
- **Raised Edges**
Helps keep contents securely contained.
- **Indoor & Outdoor Use**
Suitable for a variety of working environments
- **Reusable**
Designed for repeated everyday use

CODE	DIMENSIONS	WEIGHT
DRT0001	1000 X 1000 X 120	2.8 kg
DRT0002	1300 x 680 x 120	6.5 kg
DRT0003	1060 x 600 x 120	2.8 kg
DRT0004	1050 x 600 x 90	2 kg



Leak Containment

REPAIR PUTTY
This premeasured epoxy mixture is an easy-to use, fast and effective solution for cracks, broken seals and leaks. Repair putty adheres to steel, glass, masonry, and most plastics. It also resists temperatures up to 1130°C, works under water and is certified to ANSI/NSF61 to be used in pipes containing drinking water.

SPECIFICATIONS & BENEFITS
Product & Packaging
175 x 22mm
12 Sticks per Box
Weight: 1.8kg
Storage Conditions:
Exothermic Reaction at 50°C
Unaffected by Cold
Best Used when Warm
Shelf Life:
Several Years if Stored in Original Tube with Cap On

CODE	DESCRIPTION	PACKING
NP01001	Repair Putty	1-Stick
NP01012	Repair Putty	Box of 12



Leak Containment



Fastank bund for containment of fuel or chemical spills
Manufactured to ISO 9001 2008 Quality standard from (900gsm) rip stop acrylic and vinyl coated polyester fabric with aluminium wall supports.
Registered Design No: 2104475.

Benefits:

- Simple assembly, no tools required
- Easy to transport, low weight and size
- Suitable for all climates
- Corrosion resistant
- Air inflation not required
- Adapts to uneven ground
- Easy to clean
- Supplied in an easy carry bag

Applications:

- Bunding of tanks and drums
- Plant and generator bunding
- Catches fuel and chemical spills or drips
- Portable decontamination pool for people and equipment
- Effluent, sewage, and waste liquid catchment
- Vehicle and equipment wash-down



CODE	SIZE	ASSEMBLED	PACKAGED	WEIGHT	CAPACITY
FASTANK BUND					
FTB0250	1 x 1m	1 x 1 x 0.25m	0.6 x 0.10 x 0.30m	5.2kg	250L
FTB0500	1 x 2m	1 x 2 x 0.25m	0.6 x 0.10 x 0.30m	7.5kg	500L
FTB1000	2 x 2m	2 x 2 x 0.25m	0.6 x 0.15 x 0.35m	11kg	1000L
FTB1750	2 x 3.5m	2 x 3.5 x 0.25m	0.6 x 0.15 x 0.35m	16kg	1750L
FTB4000	3.5 x 4.5m	3.5 x 4.5 x 0.25m	0.8 x 0.15 x 0.6m	28kg	4000L

Drum Press Crusher



Designed for the efficient compression of mature and light barrels on a roll, reducing their volume for easier handling, storage and disposal. Up to 90% volume reduction means fewer collections, reduced storage requirements and significant savings on transportation and logistics costs.

MACHINE DIMENSIONS	
Width	1522 mm
Height	2802 mm
Depth	961 mm
Weight	1300 kg
Press Force	300 kN
Cycle Time	77 sec.
Motor	400V / 4kW / 50Hz
MAX. DRUM SIZE	
Aperture	Ø 650 mm
Height	1000 mm

Filter Crusher



The DST-150 Oil Filter Crusher is a high-force solution for the efficient crushing of used oil filters and suitable paint or solvent containers. With 17,235 kg of crushing force, it is designed as a workhorse for high-volume workshops and fleet maintenance facilities.

Key Fetaures

- Crushing force of 17,235 kg
- Crushes up to four oil filters at a time
- 275 mm x 375 mm crushing chamber
- Suitable for oil filters, air filters and 20-litre drums/containers when configured as described in the operational manual
- Door safety switch prevents operation with the crushing chamber door open
- Available in 220V, 380V and 525V models according to the product specification

SPECIFICATIONS	
Model	DST-150
Operational Manual Reference	DST-FP-010
Crushing Force	17 235 kg
Crushing Chamber	275 mm x 375 mm
Filter Capacity	Up to 4 filters at a time
Electrical Supply	220V / 380V / 525V models
Hydraulic Power	10–12 Ton; source manual states 2,039 kg of force per square centimetre
Motor	2 HP, 3450 RPM
Pump	2-stage, 7 GPM
Hydraulic Cylinder	4 x 16

Operational Highlights

- The machine can crush one or multiple oil filters at a time.
- Shorter canister-style filters can be positioned using the supplied riser; up to four filters of the same height can be crushed using the riser.
- The crushing cycle is controlled using the hydraulic valve lever; the crushing ram is then retracted before the door is opened and crushed filters are removed.

AROUND THE CLOCK POLLUTION CONTROL.



24 Hour Spill Response



DRIZIT Environmental Operations Division has developed over the past five decades into a highly effective and efficient emergency response service provider.

Our highly trained emergency response team offers a 24/7 Hazmat Spill Response service that operates throughout SA and into Southern Africa. We attribute our strong reputation in the industry to the following:

- National and Southern African footprint.
- 24-hour emergency response teams on standby.
- Swift nationwide deployment.
- High pressure surface cleaning.
- Bioremediation of soil and water.
- Successful mitigation of environmental incidents and spills since 1975.
- Legally compliant disposal of contaminated products and asbestos.
- On-site management.
- Highly trained and experienced response teams.
- Experience in Hazmat incident management involving a variety of hazardous chemical substances in varying environments and situations.
- Vast experience in all sectors of the transport industry including aviation, marine, road, and rail transport.
- Comprehensive range of absorbent and decontamination products that cater to all environmental applications.
- ISO accredited.

DRIZIT Environmental has qualified and experienced teams on standby to respond to chemical, oil and fuel spillages, or other hazardous material related incidents.

Our expertise extends to:

- River, wetland and ground water pollution remediation.
- Soil, chemical, fuel and oil contamination clean-up.
- Product recovery from Industrial spillage sites.
- Canal de-silting and clean-up.
- Factory and site remediation and rehabilitation.
- Emergency and historical pollution clean-up and rehabilitation.

HP Industrial Cleaning

Our highly trained and qualified teams guarantee an effective and efficient solution to all industrial cleaning requirements, both hazardous and non-hazardous. Full time dedicated safety personnel ensure safe working procedures and policies are always adhered to. We offer the following services:

- High pressure cleaning and jetting.
- Confined space entry and cleaning.
- Surface cleaning and stain removal.
- Boiler tube jetting.
- Bulk storage tank de-sludging and cleaning.
- Effluent system de-sludging and cleaning.
- Drain and pipeline jetting.



Asbestos Removal & Disposal

As a Type 3 Department of Labour accredited and certified asbestos contractor, DRIZIT Environmental offers a responsible and legally compliant asbestos removal service.

DRIZIT ensures that all legislative requirements are met to ensure responsible removal and disposal of asbestos so that it has no adverse effect on the client, public or DRIZIT employees.

DRIZIT's range of asbestos removal services extend to the following:

- Asbestos roof sheeting and other construction materials.
- Asbestos cladding, lagging and insulation.
- Fibrous asbestos spillage and contamination removal.
- Asbestos pipes and storage tanks.
- Asbestos surveys and identification services.
- Registered asbestos transportation and regulated and document safe disposal of asbestos products.





LEAVE NOTHING BEHIND.

Transforming Waste into Measurable Sustainability Outcomes

Drizit's Onsite Waste Management Solution helps businesses achieve sustainability objectives by managing waste directly at the point of generation, maximising resource recovery while reducing landfill.

WASTE STREAMS WE MANAGE

RECYCLABLES

- Paper & cardboard
- Plastics & glass
- Aluminium & steel cans
- Packaging materials

HAZARDOUS WASTE

- Contaminated materials
- Chemical containers & batteries
- Fluorescent tubes & E-Waste

GENERAL WASTE

- Non-recyclable residual waste
- Non-hazardous disposal streams

ORGANIC WASTE

- Food waste & garden refuse
- Compostable materials

WHY DRIZIT?

- Dedicated onsite waste specialists
- Increased recycling & resource recovery
- Reduced environmental impact
- Improved compliance & governance
- Tailored for offices, industrial, warehouses, terminals & manufacturing facilities

Onsite Waste Management Solutions

Complete Waste Segregation and Resource Recovery at Source

Waste generated throughout your facility is collected and delivered to a dedicated onsite waste management area where trained Drizit personnel perform detailed waste segregation and sorting, maximizing recovery and minimizing what goes to landfill.

How it Works

1. Waste Generated Produced across facility.
2. Collection & Delivery Taken to waste area.
3. Segregation & Sorting Separated into streams.
4. Recovery & Disposal Recyclables recovered; residuals disposed.
5. Monthly Reporting Volumes & metrics tracked.

Benefits of Onsite Waste Sorting

- Increased Diversion from Landfill** - Recover recyclables before contamination and loss to disposal.
- Reduced Waste Management Costs** - Minimise disposal volumes and improve recycling recovery rates.
- Cleaner & Safer Workplaces** - Drizit personnel maintain housekeeping standards and site cleanliness.
- Improved Sustainability Performance** - Support ESG initiatives and Zero Waste to Landfill objectives.
- Improved Compliance** - Ensure waste is correctly classified, segregated, stored and managed.

Dedicated Onsite Resources

- Trained waste sorting personnel
- Segregation equipment & infrastructure
- Collection & handling procedures
- Waste area management & housekeeping
- Site audits & continuous improvement

Reporting & Performance Tracking

- Waste volumes generated
- Recycling rates achieved
- Diversion from landfill %
- Waste stream analysis
- Sustainability performance metrics
- Improvement opportunities

Monthly reporting enables clients to track progress against environmental targets and demonstrate measurable sustainability outcomes.



Fire Debris and Flood Management

Specialised equipment and containment solutions allow DRIZIT to safely decontaminate and dispose of post fire debris and waste. DRIZIT has 24-hour emergency response. DRIZIT teams are equipped to deal with the following:

- Firefighting water runoff containment management and disposal.
- Post fire debris clean-up and disposal.
- High pressure cleaning of smoke damaged structures and facilities.
- Contaminated product transfers.
- Burnt and raw material removal.





Pollution Rehabilitation & Bioremediation

Our environmental expert teams constantly updates equipment and materials in line with technological advancements in the field. Our environmental remediation service extends to the following areas:

- Historically polluted site remediation.
- Contaminated groundwater treatment.
- Groundwater pollutant recovery and disposal.
- Soil and water remediation.
- Bioremediation of polluted soil and groundwater.
- Rail ballast stone cleaning and remediation.
- Water-body, river and wetland rehab and pollution control.



Oil & Chemical Transfers

DRIZIT boasts a 24 hour pumping service for hazardous and non-hazardous product transfers. DRIZIT safely transfers hydrocarbons and chemicals from road tankers, above and underground storage tanks and fuel service stations. Our oil and chemical transfer services include, but are not limited to, the following services:

- Bulk storage tanks.
- Shipping containers and intermodal tanks.
- Intermediate Bulk Containers (IBC's).
- Drums and small packages.
- Road and rail tankers.
- Pipelines and below ground storage tanks.
- From ship to shore.



Marine Spill Response Services

Our marine response services encompasses grounded and stricken vessels as well as fuel, chemical and other pollution-related incidents in and out of port. With our international footprint, we are strategically positioned to provide rapid deployment and effective spill containment solutions whenever and wherever they are required.

Fuel and chemical transfer equipment is readily available for dispatch nationally and internationally. We are strategically positioned to render assistance in hazardous substance removal and clean-up associated with maritime salvage. Our services include:

- Salvage fuel transfer and vessel decontamination.
- Marine salvage environmental protection services.
- Salvage flotsam and jetsam removal and disposal.
- Oil spill Containment boom deployment and management.
- On-board chemical and fuel spillage response and cleanup.
- Pre-scuttle vessel decontamination.
- Shore side spillage control and clean-up.
- Spillage standby and spillage prevention services.



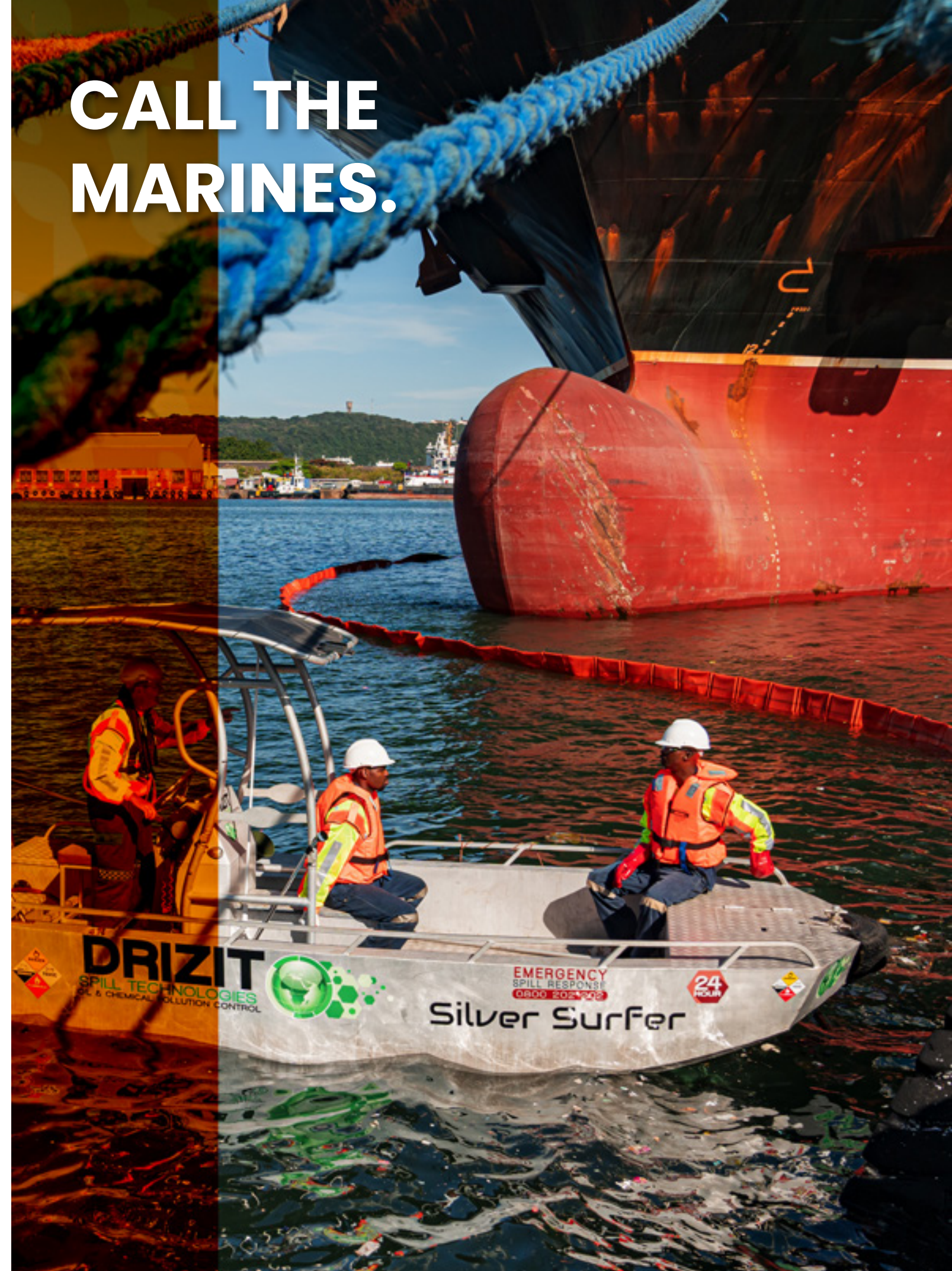
Port Booming & Incident Management

We have extensive expertise in dealing with in-port pollution related emergencies. Our qualified response teams are equipped react with appropriate equipment and facilities to minimise the environmental impact. Our services include, but is not limited to:

- Vessel and oil rig booming services.
- Emergency spill response and clean-up.
- Leaking container re-packing and decontamination services.
- Wharf side spillage clean-up.
- On-board chemical fire debris removal.
- Bunker fuel spillages and leaks.
- Bilge and ballast water removal and disposal.
- Vessel tank cleaning and desludging.



CALL THE MARINES.





**ENVIRONMENTAL
EXPERTISE ACROSS
SOUTH AFRICA AND
BEYOND.**

CONTACT DETAILS

CONTACT OUR EXPERTS

📍 Head Office

Email: sales@drizit.co.za

**24-HR TOLL-FREE EMERGENCY SPILL
RESPONSE**

0800 202 202