



safer working environments

PRODUCT CATALOGUE

Contain



ARE HAZARDOUS SUBSTANCES PUTTING YOUR BUSINESS AT RISK?

Does your business use dangerous goods or hazardous substances? Have you adequately managed the risks of leaks, spills, or cross contamination? Are you properly protecting people, property and the environment?

No matter if your business needs compliant storage to segregate and manage hazardous goods, secondary containment, or help controlling and cleaning up hazardous substance spills, you'll find the right product for your needs in our catalogue.

All of our products are designed to withstand even the harshest conditions, while ensuring you are compliant with the relevant legislation.

Need further guidance? Our helpful team can help you assess what you need to create **safer working environments**. Call 0800 688 844, or email us at, info@hazero.co.nz. You can also visit our website, hazero.co.nz, for a full range of spec sheets, helpful articles and product videos.

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Hazardous spills can be extremely dangerous, particularly when volatile chemicals cross contaminate, and our waterways are threatened.

Even if you've taken care to ensure your containers are adequate, there's always a risk that hazardous substances could leak or escape. For added protection, you need secondary spill containment.

Our team can advise you on the correct procedures for secondary containment for a range of hazardous substances, helping you avoid, or mitigate, any possible damage.

Not sure if polyethylene is suitable to hold your hazardous substance? Visit our website to view our Polyethylene Compatibility Guide, or contact our helpful team for more information.

Outdoor spill containment

Imagine if a drum or IBC full of a volatile substance leaked into a stormwater drain. The effects on the environment could be catastrophic. Not to mention the potential harm to people. We can help advise you on secondary containment with a range of solutions from Work Floors to Spill Pallets to Outdoor Roll Tops, through to internal flexible containment options.

Spill Trays

Dedicated secondary containment for use in workshops, laboratories, food manufacturers and processors. Great for storing containers up to 20L in size, you can think of them as a mini spill pallet.

View our range on pages 4 to 5.

Work Floors

Low profile and easy to access. Work Floors make for the ideal solution if you want easy loading without forklift access. Butt multiple units together to form a crisp and efficient work zone.

View our range on page 6 to 7.

Spill Decks

Taking versatility to the next level. Join Spill Decks together to get a required containment level. If space is an issue, then the bladder system is an instant way to bring adequate containment into the tightest spot.

View our range on pages 8 to 9.

Spill Pallets

Taller and with a smaller footprint, Spill Pallets are your first line of defence. Forkliftable which makes them a dream to relocate as your site and liquid requirements change.

View our range on pages 10 to 11.

Flexible Containment

Perfect spill containment when you're out and about. Built from chemical resistant PVC, these units cater for all container shapes and sizes. Easy to deploy and just as easy to pack back up.

View our range on page 14.

Roll Tops

Storing outdoors? The weather-tight, rust-proof Roll Tops make quick work of that. With inbuilt sumps, they are perfect for storing drums and IBC's outdoors.

View our range on pages 16 to 17.

Controlco 5-Year warranty

The majority of our Controlco™ products are made from polyethylene and when used correctly they will never rust or corrode. We're confident of the quality of our products we offer a 5-year warranty on a range of our Controlco products. For more information view page 13. Unsure of whether your chemicals are suitable for storing in products made from polyethylene? View our helpful compatibility guide online.

SPILL TRAYS

Spill Tray - 20L

01-1032

Stop small spills from having big consequences. Decant from the ribbed platform knowing that any leaks will be contained in the sump below.

- 100% polyethylene - no rust or corrosion
- Removable non-skid platform
- Easy clean sump
- Max load: 50kgs
- Sump capacity: 20L
- Weight: 3kgs
- Dimensions: 155 x 600 x 400mm (h,w,d)



Spill Tray - 60L

01-1038

A must have in the workshop. Great for battery and battery acid storage, this unit is a tough and ready containment solution.

- 100% polyethylene - no rust or corrosion
- Removable non-skid platform
- Easy clean sump
- Max load: 200kgs
- Sump capacity: 60L
- Weight: 9kgs
- Dimensions: 175 x 1,000 x 600mm (h,w,d)



Spill Tray - 40L

01-1036

A very handy unit to have on hand in the laboratory. Contains up to 40L of liquid in a chemical-resistant base beneath the removable tray.

- 100% polyethylene - no rust or corrosion
- Removable non-skid platform
- Easy clean sump
- Max load: 100kgs
- Sump capacity: 40L
- Weight: 6.5kgs
- Dimensions: 155 x 800 x 600mm (h,w,d)



Spill Tray - 100L

01-1040

Handles containers up to 20L with ease. Featuring a large, easy to clean sump, this unit keeps spills going from beyond where they're meant to.

- 100% polyethylene - no rust or corrosion
- Removable non-skid platform
- Easy clean sump
- Max load: 210kgs
- Sump capacity: 100L
- Weight: 14kgs
- Dimensions: 175 x 1,200 x 800mm (h,w,d)



LOW PROFILE WORK FLOORS

2 Drum Work Floor

01-1022

An unobtrusive and low profile unit that suits batteries, small containers and 60L drums. Or, connect to other Work Floors to store 200L drums.

Work Floor Sump Connector Kit: 01-1088

- 100% polyethylene - no rust or corrosion
- Resistant to the broadest range of chemicals
- Removable grate for sump access
- Load rating: 1,350kgs
- Max load: 1,000kgs
- Sump capacity: 112L
- Weight: 24.5kgs
- Dimensions: 150 x 1,600 x 800mm (h,w,d)



4 Drum Work Floor

01-1023

One of the lowest profile units available that has the inbuilt sump capacity to hold 4 x 200L drums, compliantly. A fast, reliable and rugged fix.

- 100% polyethylene - no rust or corrosion
- Resistant to the broadest range of chemicals
- Two removable grates for sump access
- Load rating: 2,700kgs
- Max load: 2,000kgs
- Sump capacity: 232L
- Weight: 45kgs
- Dimensions: 150 x 1,600 x 1,600mm (h,w,d)

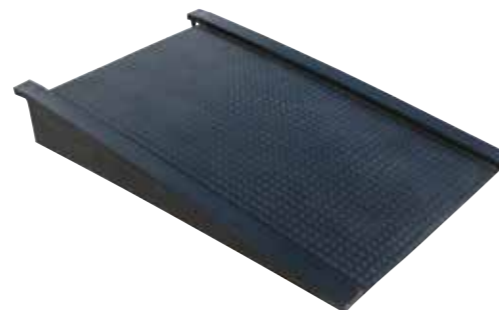


Work Floor Ramp

01-1024

Allows hassle free access to the Controlco Work Floor units. Features integrated locking pins and an easy gradient with a non-slip surface.

- 100% polyethylene - no rust or corrosion
- Non-slip slope surface
- Side walls to keep loads on track
- Integrated locking pins to hold in place
- Load rating: 300kg
- Max load: 500kgs
- Weight: 15kgs
- Dimensions: 180 x 810 x 1,290mm (h,w,d)



1 Drum Spill Deck

01-1072

Great for storing small drums on their own, or connect with larger units to gain enough capacity for a 200L drum.

- 100% polyethylene - no rust or corrosion
- Removable non-skid grate
- Ready to connect to extra units
- Load rating: 680kgs
- Sump capacity: 42L
- Weight: 11kgs
- Dimensions: 150 x 660 x 660mm (h,w,d)



2 Drum Spill Deck

01-1073

A rugged and fast fix for secondary containment. Sump share with other spill decks to store up to 2 x 200L drums of oil or chemicals.

- 100% polyethylene - no rust or corrosion
- Removable non-skid grate
- Ready to connect to extra units
- Load rating: 1,360kgs
- Sump capacity: 83L
- Weight: 20kgs
- Dimensions: 150 x 1,320 x 660mm (h,w,d)



4 Drum Spill Deck

01-1074

A larger Spill Deck for up to 4 drums. Versatile and low profile, making it very easy to load. The non-slip grates keep users safe and containers secure.

- 100% polyethylene - no rust or corrosion
- Two removable non-skid grates
- Ready to connect to extra units
- Load rating: 2,720kgs
- Sump capacity: 166L
- Weight: 34kgs
- Dimensions: 150 x 1,320 x 1,320mm (h,w,d)



1 Drum Spill Deck with Bladder

01-1082

An excellent solution for tight spaces. The extra bladder capacity allows a 200L drum to be stored on this unit, while meeting the 110% containment requirements.

Assembly required.

- Low profile design
- 100% polyethylene - no rust or corrosion
- Flow-through design from sump to bladder
- Bladder only deploys once sump is full
- Load rating: 680kgs
- Sump capacity: 250L
- Weight: 11kgs
- Dimensions: 150 x 660 x 770 x mm (h,w,d)



2 Drum Spill Deck with Bladder

01-1083

Store up to 2 x 200L drums with ease and peace of mind that your compliance challenges have been met.

Assembly required.

- Low profile design
- 100% polyethylene - no rust or corrosion
- Flow-through design from sump to bladder
- Bladder only deploys once sump is full
- Load rating: 1,360kgs
- Sump capacity: 291L
- Weight: 20kgs
- Dimensions: 150 x 660 x 1,320 x mm (h,w,d)



4 Drum Spill Deck with Bladder

01-1084

Space saving and compliant, all in one compact package. Holds up to 4 x 200L drums at a safe and efficient working height.

Assembly required.

- Low profile design
- 100% polyethylene - no rust or corrosion
- Flow-through design from sump to bladder
- Bladder only deploys once sump is full
- Load rating: 2,720kgs
- Sump capacity: 375L
- Weight: 34kgs
- Dimensions: 150 x 1,320 x 1,320 x mm (h,w,d)



Spill Deck Ramp

01-1081

Makes loading drums onto Spill Decks safe and hassle free.

- 100% polyethylene - no rust or corrosion
- Withstands a wide range of chemicals
- Load rating: 272kgs
- Weight: 7kgs
- Dimensions: 150 x 813 x 610mm (h,w,d)



Bladder Attachment

01-1075

Bladder attachment to replace an existing one, once contaminated. Comes inside a bladder box ready to connect to a Spill Deck.

- Gives an additional 208L of spill containment
- Automatically deploys once spill deck sump is full
- Pre-drilled ports for easy installation
- UV and chemical resistant



DRUM / IBC SPILL PALLETS

2 Drum Spill Pallet

01-1020

One of the most economical ways to store up to 2 x 200L drums and meet the regulations. The small footprint makes this pallet a winner for saving floor space.

- Forkliftable for easy relocation (empty only)
- 100% polyethylene - no rust or corrosion
- One removable grate for sump access
- Load rating: 650kgs
- Sump capacity: 250L
- Weight: 20kgs
- Dimensions: 440 x 1,300 x 750mm (h,w,d)



4 Drum Spill Pallet

01-1021

Our most popular Spill Pallet and one of the most cost effective ways to store up to 4 x 200L drums. Low profile, yet portable.

- Forkliftable for easy relocation (empty only)
- 100% polyethylene - no rust or corrosion
- Two removable grates for sump access
- Load rating: 1,250kgs
- Sump capacity: 250L
- Weight: 37kgs
- Dimensions: 305 x 1,460 x 1,460mm (h,w,d)



4 Drum Inline Spill Pallet

01-1043

Outside the square, the instant answer for storing up to 4 x 200L drums along a wall, a walkway or in any of those spaces you thought were unusable.

- Forkliftable for easy relocation (empty only)
- 100% polyethylene - no rust or corrosion
- Three removable grates for sump access
- Load rating: 1,250kgs
- Sump capacity: 235L
- Weight: 34kgs
- Dimensions: 270 x 2,445 x 660mm (h,w,d)



Single IBC Spill Pallet

01-1025

An economical and instant storage solution for a single IBC unit. It stands up to the rigors of chemical storage like nothing else.

Optional dispenser: 01-1027

Optional weather cover: 01-1030L

- 100% polyethylene - no rust or corrosion
- Flat removable grate - safe loading, quick sump access
- Forkliftable for easy relocation (empty only)
- Load rating: 2,500kgs
- Sump capacity: 1,260L
- Weight: 86kgs
- Dimensions: 700 x 1,680 x 1,680mm (h,w,d)



Double IBC Spill Pallet

01-1026

A unique and relocatable solution for storing up to 2 x IBC units. The low profile design and flat platform makes loading a safe and hassle-free task.

Optional dispenser: 01-1028

Optional weather cover: 01-1031

- 100% polyethylene - no rust or corrosion
- Flat removable grate - safe loading, quick sump access
- Forkliftable for easy relocation (empty only)
- Load rating: 3,000kgs (1,500 kgs per side)
- Sump capacity: 1,200L
- Weight: 116kgs
- Dimensions: 575 x 2,260 x 1,465mm (h,w,d)





CONTROLCO 5-YEAR WARRANTY

Eliminate the worry over rust and corrosion!

When you have hazardous chemicals on site, the last thing you need to worry about is whether your secondary containment unit will rust or corrode from the chemicals it's containing. Worrying about potential harm to your people, and the environment is eliminated when you use products made from High Density Polyethylene (HDPE). HDPE is a versatile plastic that handles almost any chemical – which is why a range of our Controlco™ secondary containment products are made with HDPE. It's also why we offer a five-year warranty on a range of Controlco secondary containment products.

What is the warranty?

The Controlco warranty provides an assurance, that if any you have any issues over a five-year period, from date of purchase, your product will be repaired or if deemed necessary, replaced at no charge to you.

What products does it apply to?

01-1032	01-1072	01-1020	01-1085	01-1080
01-1036	01-1073	01-1021	01-1086	03-1003
01-1038	01-1074	01-1043	01-1087	03-1001
01-1040	01-1082	01-1025	01-1029	03-1000
01-1022	01-1083	01-1027		
01-1023	01-1084	01-1026	01-1078	
01-1024	01-1081	01-1028	01-1079	

What is the benefit of a warranty?

The most important aspect of having the five-year warranty is peace of mind. You can rest assured that if repairs are needed, those repairs come at no cost to you.

What if I didn't have the warranty?

You Controlco secondary containment products play an important role in helping keep your environment safe from harm. The last thing you need is for your secondary containment unit to break causing a hazardous substance spill. Having a Controlco warranty means we'll take care of everything - this means less downtime and stress for you.

What doesn't the warranty cover?

The Controlco five-year warranty does not cover general wear and tear that will occur to the product over its useful life. Hazardous substances are suitable for either short term, long term or not suitable at all for storing/using in products made from polyethylene. It is the user's responsibility to ensure suitable chemicals are used with your Controlco secondary containment product. For more information on which hazardous substance is suitable for your Controlco product please refer to our guide online. If a product is damaged due to incorrect use, or use with incompatible substances, the warranty is null and void.

Activating your warranty

Visit our website for more details on activating your warranty.

IBC Modular Spill Pallet System

Create a low profile, expandable and rugged storage system for your IBCs. Gain the required sump capacity through flow-through connectors or an unobtrusive expansion tank. Keeps the job tidy.

Assembly required.



3 IBC Modular Spill Pallet

01-1085

- Contains: 3 x pallets, 2 x tanks
- Sump capacity: 1,343L
- Dimensions: 6,350 x 1,590 x 320mm (h,w,d)

5 IBC Modular Spill Pallet

01-1087

- Contains: 5 x pallets
- Sump capacity: 1,419L
- Dimensions: 7,950 x 1,590 x 320mm (h,w,d)

4 IBC Modular Spill Pallet

01-1086

- Contains: 4 x pallets, 1 x tank
- Sump capacity: 1,381L
- Dimensions: 7,138 x 1,590 x 320mm (h,w,d)

FLEXIBLE CONTAINMENT

Flexi Bund

02-1006

Perfect for chemical stores, warehouses and almost any indoor area storing hazardous liquids. The soft memory foam is encased in two layers of chemical-resistant, high visibility yellow PVC, and provides bump-free access for forklifts and other wheeled machinery into the banded area.

- 1 metre lengths, cut to size
- High visibility yellow
- High chemical and UV resistance
- Heat welded for reliable containment
- 200mm x 80mm (w,h)
- Corner Section (400mm): 02-1008
- Adhesive (300ml): 02-1009
- Alloy stripping and Anchors (per metre): 02-1014



Spillpals

An alternative to rigid spill pallets, the flexible design provides fast spill control during temporary storage of drums, machinery, parts, tanks and generators. Tough, UV-resistant design that features easy-access foam sidewalls.

- High visibility yellow
- High chemical and UV resistance
- Heat welded for reliable containment
- Fast and easy to deploy
- Tough tri-foam sidewalls



Spillpal - One Drum

02-1000

- Sump capacity: 38L
- Dimensions: 80 x 610 x 610mm (h,w,d)

Spillpal - Four Drum

02-1002

- Sump capacity: 114L
- Dimensions: 80 x 1,220 x 1,220mm (h,w,d)

Spillpal - Six Drum

02-1004

- Sump capacity: 170L
- Dimensions: 80 x 1,830 x 1,220 (h,w,d)

Spillpal - Two Drum

02-1001

- Sump capacity: 57L
- Dimensions: 80 x 1,220 x 610mm (h,w,d)

Spillpal - Four Drum Inline

02-1003

- Sump capacity: 114L
- Dimensions: 80 x 2,400 x 610mm (h,w,d)

Spillpal - Eight Drum

02-1005

- Sump capacity: 227L
- Dimensions: 80 x 2,400 x 1,220mm (h,w,d)

MOBILE CONTAINMENT

Drum Trolley

01-1029

A one person machine that performs 3 functions: lift, transport and dispense from a heavy drum, all in a safe and clean manner. The inbuilt sump keeps your floor area clean and allows the retrieval of those valuable spilt liquids.

- 100% polyethylene - no rust or corrosion
- Easily accessed inbuilt sump
- Lockable front wheels for safe dispensing
- Sump capacity: 250L
- Load rating: 300kgs
- Weight: 47kgs
- Dimensions: 680 x 1,740 x 815mm (h,w,d)



OUTDOOR CONTAINMENT

2 Drum Roll Top

01-1061

An all-weather unit that will hold up to 2 x 200L drums, keeping them dry and secure yet provides easy access when you need them.

The roll top hardcover catches leaks, drips and spills to help you comply with containment and storm water regulations, while securing your valuable liquids and pumping equipment.

Assembly required.

- 100% polyethylene - no rust or corrosion
- Lockable roll top roof design
- Front swing open doors for easy access
- Forkliftable for easy relocation (empty only)
- Load rating: 2,040kgs
- Sump capacity: 249L
- Weight: 156kgs
- Dimensions: 1,879 x 1,714 x 1,047mm (h,w,d)



4 Drum Roll Top

01-1078

Instant, compliant storage, with an inbuilt sump, for up to 4 x 200L drums, outdoors. Keep chemicals safely contained, out of the weather and harm's way. Accessible from both sides.

Assembly required.

- 100% polyethylene - no rust or corrosion
- Lockable roll top roof design
- Front swing open doors for easy access
- Forkliftable for easy relocation (empty only)
- Load rating: 4,080kgs
- Sump capacity: 283L
- Weight: 208kgs
- Dimensions: 2,006 x 1,651 x 1,547mm (h,w,d)



Single IBC Roll Top

01-1079

Instant, compliant storage for a single IBC units outdoors. Keep chemicals safely contained, out of the weather and harm's way. Accessible from both sides.

Assembly required.

- 100% polyethylene - no rust or corrosion
- Lockable roll top roof design
- Front swing open doors for easy access
- Forkliftable for easy relocation (empty only)
- Load rating: 3,628kgs
- Sump capacity: 1,362L
- Weight: 294kgs
- Dimensions: 2,438 x 1,638 x 1,574mm (h,w,d)



Double IBC Roll Top

01-1080

Instant, compliant storage of up to 2 x 1,000L IBC units outdoors. Keep your oils and chemicals safely contained, out of the weather and harms way. A unique design that allows you to access the unit from both sides.

Please note, as this unit has a shared sump it is recommended that the chemicals stored in each IBC are compatible. Storing incompatible chemicals in either IBC is not advised and may result in serious damage and/or harm.

Assembly required.

- 100% polyethylene - no rust or corrosion
- Lockable roll top roof design
- Front swing open doors for easy access
- Forkliftable for easy relocation (empty only)
- Load rating: 7,257kgs
- Sump capacity: 2,025L
- Weight: 471kgs
- Dimensions: 2,438 x 3,213 x 1,574mm (h,w,d)



OVERPACK DRUMS

Overpack Drums

When transporting hazwaste or leaking drums, it is critical that these are securely contained in the process. Overpack Drums provide containment of a wide range of hazardous materials - including acids, corrosives and damaged parts. Meets US DOT and UN performance requirements.

Comes in 3 different sizes for convenience.



Overpack 20

03-1003

- Drums up to 20L
- Clean white colour
- 100% UV protected polyethylene
- Twists down, half-turn lids
- Sump capacity: 76L
- Weight: 4.5kgs
- 570mm top diameter
- 480mm high

Overpack 95

03-1000

- Drums up to 200L
- Clean white colour
- 100% UV protected polyethylene
- Twists down, half-turn lids
- Sump capacity: 360L
- Weight: 21.8kgs
- 800mm top diameter
- 1,050mm high

Overpack 65

03-1001

- Drums up to 100L
- Clean white colour
- 100% UV protected polyethylene
- Twists down, half-turn lids
- Sump capacity: 246L
- Weight: 21kgs
- 700mm top diameter
- 950mm high

SECONDARY CONTAINMENT REGULATIONS GUIDE

Step 1 - What is the size of my largest container?	Step 2 - What are the classes of the products stored?	Step 3 - What is the total amount of product stored in the area?	Step 4 - How much bunding am I required to have?	Step 5 - What products will assist me in meeting that requirement?
up to 60L	Hazard type Class 3 and 5	Total storage less than 5,000L	Bunding level required At least half the pooling potential	Suggested products Work Floors (01-1022 01-1023)
		more than 5,000L	The greater of; 1. 2,500L 2. 1/4 of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
60 to 450L	Class 3 and 5	less than 20,000L	At least 25% of the pooling potential	Work Floors (01-1022 01-1023)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
Over 450L	Class 3 and 5	less than 5,000L	At least that pooling potential	Spill Pallets (01-1020 01-1021)
		more than 5,000L	The greater of; 1. 5,000L 2. half that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
Class 6, 8 and 9*	Class 6, 8 and 9*	less than 20,000L	25% of the total pooling potential or 10% of the largest container, whichever is greater	Spill Pallets (01-1020 01-1021)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Floor Bunding or Spill Pallets (01-1020 01-1021)
Class 3 and 5	Class 3 and 5	less than 5,000L	At least that pooling potential	Spill Pallets (01-1025 01-1026)
		more than 5,000L	The greater of; 1. 5,000L 2. half that total pooling potential	Contact your Controlco supplier, or phone 0800 688 844.
Class 6, 8 and 9*	Class 6, 8 and 9*	less than 20,000L	25% of the total pooling potential or 10% of the largest container, whichever is greater	Spill Pallets (01-1025 01-1026)
		more than 20,000L	The greater of; 1. 5,000L 2. 5% of that total pooling potential	Contact your Controlco supplier, or phone 0800 688 844.

* Certain products must be segregated where appropriate to ensure that the leakage of one substance does not adversely affect the container of another substance.

Information is based on HSWR Regulations 2017, the table above is provided as a guide only. The final onus is on the client to ensure that all aspects of the Regulations are complied with when meeting secondary containment requirements. The content above falls under the Hazero Disclaimer. For more information click [here](#).

Important User Notice

This data is a compilation of existing data obtained from leading chemical companies and independent reports and does not represent actual testing conducted. This report is offered as a guide and was developed from information which, to the best of our knowledge, was reliable and accurate. Due to variables and conditions of application beyond our control, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. We assume no responsibility, obligation, or liability in conjunction with the use or misuse of the information herein.

Products

The following table lists all Hazero products that the Contain compatibility guide is applicable to. For further information please contact Hazero.

Products	
Spill Trays	Mobile Containment
01-1032	01-1029
01-1036	Outdoor Containment
01-1038	01-1061
01-1040	01-1078
Low Profile Work Floors	01-1079
01-1022	01-1080
01-1023	Overpack Drums
01-1024	03-1003
01-1072	03-1001
01-1073	03-1000
01-1074	
01-1082	
01-1083	
01-1084	
01-1081	
Drum / IBC Spill Pallets	
01-1020	
01-1021	
01-1043	
01-1025	
01-1026	
01-1085	
01-1086	
01-1087	

Polyethylene Compatibility Guide

Acetaldehyde (40%)	L	Battery Fluid Acid	S	Cottonseed Oil	L	Gasoline	L
Acetamide	L	Beef Tallow Emulsion, Sulfonated	L	Cresol (90%)	L	Gasohol	L
Acetic Acid (50%)	L	Beer	L	Cresylic Acid	L	Gelatine	L
Acetic Acid (100%)	N	Benzaldehyde	L	Crotonic Aldehyde	L	Gin	L
Acetic Acid Anhydride	S	Benzene	L	Cuprous Chloride Sat'd	L	Gluconic Acid (All Conc.)	L
Acetic Ether	S	Benzene Sulfonic Acid	S	Cyclohexane	L	Glucose	L
Acetone	L	Benzoic Acid	L	Cyclohexanol	L	Glycerine	L
Acetylene Tetrabromide	S	Benzyl Alcohol	L	Cyclohexanone	S	Glycol	L
Acrylic Emulsions	S	Benzyl Chloroformate	L	Detergents, General	L	Glycol Ethers	L
Acrylonitrile	L	Bismuth Salts	L	Developer, Photographic	L	Glycolic Acid (All Conc.)	L
Adipic Acid	L	Bleach Lye (10%)	S	Dextrin Sat'd	L	Grape Sugar Sat'd Aq.	L
Aliphatic Hydrocarbons (Hexane, Octane, hexene, Octene, Etc.)	L	Black Liquor	L	Dextrose Sat'd	L	Heptane	L
Allyl Alcohol (96%)	L	Borax Cold Sat'd	L	Dibutyl Ether	N	Hexane	L
Alum (Aqueous Solutions)	L	Boric Acid Dilute	L	Dibutylphthalate	S	Hexanol Tert	L
Aluminum Chloride (20%)	L	Boric Acid Conc.	L	Dibutyl Sebacate	S	Hydrazine Hydrate	L
Aluminum Fluoride	L	Bromine, Liquid	N	Dichloroacetic Acid	S	Hydrosulfite (10%)	L
Aluminum Hydrogen Solution (10%)	L	Bromine, Water	N	Dichloroacetic Acid, Methyl Ester	S	Hydroxylamine Sulfate	L
Aluminum Hydroxide	L	Bromobenzene	N	Dichlorobenzene, Liquid	N	Hydrazine (35%)	L
Alums (All Types)	L	Bromoform	N	Dichloroethylene	N	Hydrazine Hydrochloride	L
Ammonia (Anhydrous)	L	Butadiene	L	Diesel Fuel	S	Hydroiodic Acid (All Conc.)	L
Ammonia (Aqueous)	L	Butane	L	Diesel Oil	S	Hydrobromic Acid (50%)	L
Ammonia (100% Dry Gas)	L	Butanediol (100%)	L	Diethyl Carbonate	L	Hydrocyanic Acid Sat'd	L
Ammonium Salts	L	Butanol	L	Disodium Phosphate	L	Hydrochloric Acid (All Conc.)	L
Ammonium Acetate	L	Butyl Acetate	L	Diazo Salts	L	Hydrofluoric Acid (All Conc.)	L
Ammonium Bifluoride	L	Butyl Alcohol (100%)	L	Diethylene Glycol	L	Hydrofluorosilicic Acid (All Conc.)	L
Ammonium Carbonate 50%	L	Butylene	N	Diethanolamine	S	Hydrogen Bromide (10%)	L
Ammonium Chloride	L	Butylene Glycol	L	Diglycolic Acid (30%)	L	Hydrogen Peroxide (90%)	L
Ammonium Hydrogen Fluoride (50%)	L	Butylene Liquid	N	Di-isobutyl Ketone	S	Hydrogen Phosphide 100%	L
Ammonium Hydroxide	L	Butyl Phenol	N	Dimethylamine	S	Hydroquinone	L
Ammonium Metaphosphate Sat'd	L	Butyric Acid	L	Dimethyl Formamide	S	Hydrogen Sulfide	L
Ammonium Nitrate (10%)	L	Calcium Carbonate	L	Dinonyl Phthalate	N	Hypochlorous Acid	L
Ammonium Nitrate Sat'd	L	Calcium Chloride	L	Diethyl Phthalate	N	Inks	L
Ammonium Persulfate Sat'd	L	Calcium Hydroxide	L	Dioxane	L	Iodine (Aic. Sol.) Conc.	L
Ammonium Phosphate	L	Calcium Hypochlorite	L	Diphenyl Oxide	N	Iron Salts	L
Ammonium Sulfate (1%)	L	Calcium Nitrate (50%)	L	Electrolyte	L	Iso-Octane	S
Ammonium Sulfate Sat'd	L	Calcium Sulfate	L	Emulsions, Photographic	L	Isopropyl Acetate	L
Ammonium Sulfide Sat'd	L	Camphor Oil	N	Ethanol	L	Isopropyl Alcohol	L
Ammonium Thiocyanate Sat'd	L	Carbon Disulfide	N	Ether	N	Isopropyl Ether	N
Amyl Acetate	L	Carbonic Acid (Aq.CO2)	L	Ethyl Acetate (100%)	S	Jetfuel	S
Amyl Alcohol (100%)	L	Carbon Monoxide	L	Ethyl Alcohol	L	Kerosene	S
Amyl Chloride	N	Carbon Tetrachloride	N	Ethyl Butyrate	S	Lactic Acid (All Conc.)	L
Aniline (100%)	S	Castor Oil Conc.	L	Ethyl Chloride	N	Lanolin	L
Aniline Hydrochloride	S	Caustic (Aqueous)	L	Ethyl Ether	N	Latex	L
Animal Fats	L	Caustic Potash Sol. (50%)	L	Ethylene Chloride	N	Lead Salts	L
Anti-Freeze	L	Caustic Soda Sol. (10%)	L	Ethylene Chlorohydrin	L	Lead Acetate Sat'd	L
Antimony Salts	L	Chloral Hydrate	L	Ethylene Diamine	L	LIME	L
Antimony Trichloride 90%	L	Chloroethanol	L	Ethylene Dichloride	N	Linseed Oil	L
Aqua Regia	N	Chloric Acid (10%)	L	Ethylene Glycol	L	Lithium Salts	L
Aqueous Salt Solutions (NaCl)	L	Chloroacetic Acid	L	Ethylene Oxide	N	Lube Oil	L
Aqueous Alkalies (NaOH)	L	Chlorobenzene	L	Fatty Acids	L	Magnesium Salts	L
Arsenic Acid	L	Chloroform	N	Fatty Alcohol Sulfonate	L	Magnesium Carbonate	L
Arsenic Salts	L	Chloromethane	N	Ferric Salts	L	Magnesium Hydroxide	L
Barium Salts	L	Chlorosulfonic Acid 100%	N	Ferric Sulfate	L	Magnesium Nitrate	L
Barium Carbonate	L	Chrome Alum Sat'd	L	Ferrous Salts	L	Magnesium Oxide	L
Barium Chloride	L	Chromic Acid (50%)	S	Ferrous Sulfate	L	Magnesium Sulfate	L
Barium Cyanide	L	Cider	L	Fertilizer Salts	L	Maleic Acid	L
Barium Hydroxide	L	Citric Acid (All Conc.)	L	Fish Solubles	L	Malic Acid (1%)	L
Barium Nitrate	L	Clorox Bleach	L	Fluoboric Acid	L	Mercuric Salts	L
Barium Sulfate	L	Coconut Oil Alcohols	L	Fluosilicic Acid (All Conc.)	L	Mercurous Salts	L
Barium Sulfide	L	Cola Concentrates	L	Formaldehyde (40%)	L	Mercury	L
		Compressed Air Conditioning Oil	L	Formamide	L	Methanol	L
		Copper Salts	L	Formic Acid (All Conc.)	L	Methyl Acetate	L
		Copper Cyanide	L	Fruit Pulp	L	Methyl Alcohol (100%)	L
		Copper Nitrate	L	Fuel Oil	L	Methyl Amine (32%)	L
		Copper Sulfate	L	Furfural (100%)	L	Methyl Bromide	N
		Corn Oil	L	Furfuryl Alcohol	N		
				Gallic Acid Sat'd	L		

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Methyl Chloride	N	Potassium Iodide	L	Sugar Solutions, Glucose, Lactose, Sucrose, etc.	L
Methylene Chloride	N	Potassium Nitrate Sat'd	L	Sulfur	L
Methyl Ethyl Ketone	S	Potassium Perborate Sat'd	L	Sulfuric Acid (98%)	S
Methyl Isobutyl Ketone	S	Potassium Perchlorate	L	Sulfuric Acid, Fuming	N
Methyl Isopropyl ketone	S	Potassium Permanganate	L	Sulfurous Acid	L
Methyl Sulfate	L	Potassium Persulfate Sat'd	L	Sulfuryl Chloride	N
Methyl Sulfuric Acid (All Conc.)	L	Potassium Phosphates	L	Tallow	L
Milk	L	Potassium Sulfate	L	Tannic Acid	L
Mineral Oils	L	Propanol	L	Tanning Extracts	L
Molasses	L	Propargyl Alcohol (7%)	L	Tartaric Acid Sat'd	L
Monochloroacetic Acid Ethyl Ester	L	Propionic Acid (50%)	L	Tetrachloroethane	N
Monochloroacetic Acid Methyl Ester	L	Propyl Alcohol	L	Tetrachloroethylene	N
Morpholin	L	Propylene Dichloride (100%)	L	Tetraethyl Lead	L
Mowilith D	L	Propylene Glycol	L	Tetrahydrofuran	N
Muriatic Acid/Naptha	S	Propylene Oxide	L	Tetrahydronaphthalene	N
Napthalene	S	Pyridine	S	Thionyl Chloride	N
Nickel Salts	L	Rayon Coagulation Salts	L	Tin Salts	L
Nicotine, Dilute	L	Rust Inhibitors	L	Titanium Salts	S
Nicotinic Acid	L	Sea Water	L	Toluene	S
Nitric Acid <50%	L	Selenic Acid	L	Toluene Sulfonic Acid (All Conc.)	S
Nitrobenzene	S	Sewage	L	Transformer Oil	L
Nitrotoluene	S	Shortening	L	Tributylphosphate	L
Octyl Cresol	L	Silicic Acid	L	Trichloroacetic Acid	S
Oils and Fats	L	Silicone Oil	L	Trichloroethane	N
Oleic Acid (All Conc.)	L	Silver Salts	L	Trichloroethylene	N
Oleum Conc.	N	Silver Nitrate	L	Tricresyl Phosphate	L
Olive Oil	L	Soda Solution (All Conc.)	L	Triethanolamine	L
Orange Extract	L	Soda Ash	L	Trioctyl Phosphate	N
Oxalic Acid (All Conc.)	L	Sodium Salts	L	Trisodium Phosphate Sat'd L	L
Palmitic Acid	N	Sodium Acetate Sat'd	L	Trichloroethylene	N
Palm Oil	S	Sodium Acrylates	L	Turpentine Oil	N
Paraffin Emulsions	L	Sodium Benzoate	L	Urea	L
Paraffin Oil	L	Sodium Bicarbonate	L	Urine	L
Perchloric Acid (50%)	L	Sodium Bisulfate (10%)	L	Vegetable Oils	L
Perchloroethylene	N	Sodium Bisulfite	L	Vinegar	L
Petroleum	L	Sodium Bromate	L	Vanilla Extract	L
Petroleum Ether	S	Sodium Bromide	L	Wax Alcohol	N
Phenol (90%)	N	Sodium Bromide Dilute Sol.	L	Wetting Agents	L
Phenylhydrazine	N	Sodium Carbonate	L	Whisky	L
Phosphoric Acid All Conc	L	Sodium Chlorate	L	White Acid (75%)	L
Phosphorous Chlorides	S	Sodium Chloride	L	Wine	L
Phosphorous Yellow (100%)	L	Sodium Chlorite	L	Xylene	N
Phosphorous Pentoxide	L	Sodium Chromate	L	Yeast	L
Photographic Solutions	L	Sodium Disulfite	L	Zinc Salts	L
Phthalic Acid (All Conc.)	L	Sodium Dithionite (10%)	L	Zinc Sulfate	L
Phthalic Anhydride	L	Sodium Ferricyanide	L		
Pickling Baths, Sulfuric Acid, Hydrochloric Acid	L	Sodium Ferrocyanide Sat'd	L		
Picric Acid (1%)	L	Sodium Fluoride Sat'd	L		
Plating Solutions	L	Sodium Hydroxide Conc.	L		
Potash	L	Sodium Hypochlorite	L		
Potassium/Aluminum Sulfates (50%)	L	Sodium Iodide	L		
Potassium Bichromate	L	Sodium Nitrate	L		
Potassium Borate (10%)	L	Sodium Oxalate	L		
Potassium Bromide	L	Sodium Persulfate	L		
Potassium Chlorate	L	Sodium Phosphate	L		
Potassium Chloride	L	Sodium Silicate	L		
Potassium Chromate	L	Sodium Sulfate	L		
Potassium Cyanide	L	Sodium Sulfide	L		
Potassium Dichromate 40%	L	Sodium Sulfite	L		
Potassium Ferri/ Ferro Cyanide Sat'd	L	Sodium Sulfonates	L		
Potassium Fluoride	L	Sodium Thiosulfate	L		
Potassium Hydroxide	L	Spindle Oil	L		
		Stannic Salts	L		
		Stannous Salts	L		
		Starch Solution Sat'd	L		
		Stearic Acid (All Conc.)	L		
		Succinic Acid	L		

KEY

L (Long term) - Products should be suitable for prolonged or repeated contact with these substances, under the conditions specified.

S (Short term) - These substances may adversely affect the polyethylene. Controlco products may be suitable for intermittent contact; however, some deterioration in properties may occur. The user should perform qualification tests before or during usage of the container.

N (Not suitable) - These substances aggressively attack polyethylene or have vapor pressures incompatible with closed containers. Do not use polyethylene containers in these applications.

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STORE

CONTAIN

**CONTROL &
CLEAN-UP**