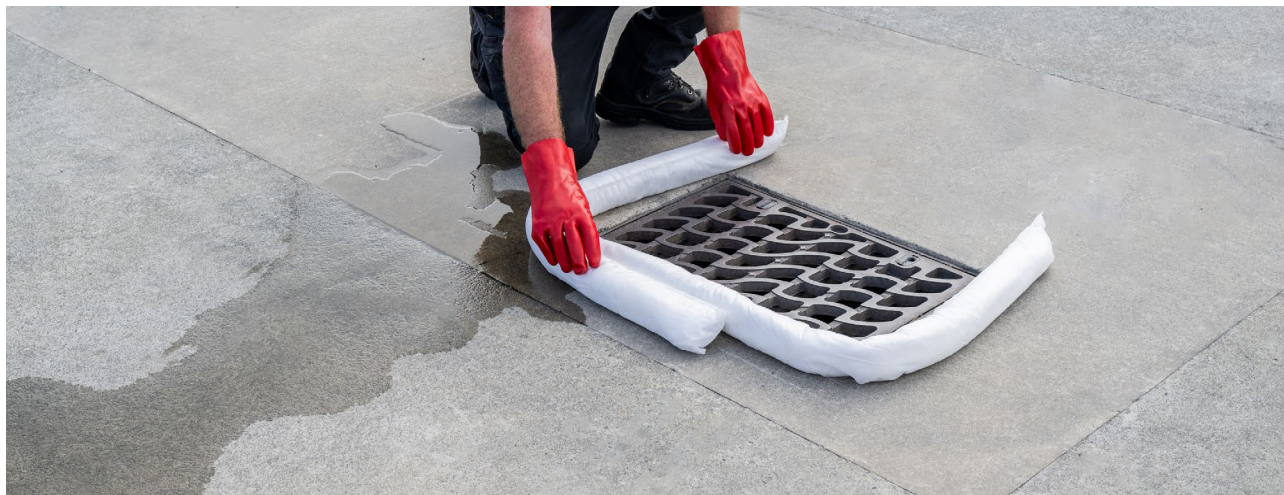


Choosing the Right Polypropylene Sorbent



Spill Kits are packed with polypropylene sorbents to help you control and clean-up hazardous substance spills quickly and most importantly, safely. Our sorbents are available in three types; **Oil Only**, **General Purpose** and **Chemical**.



Hazero Starter Spill Kit
Oil Only - 20L



Hazero Everyday Spill Kit
General Purpose - 200L



Hazero Premium Spill Kit
Chemical - 200L

Oil only sorbents are white in colour, general purpose sorbents are grey, and chemical sorbents are yellow.



Hazero Sorbent Sock
Oil Only - 3.6m



Hazero Sorbent Sock
General Purpose - 3.6m



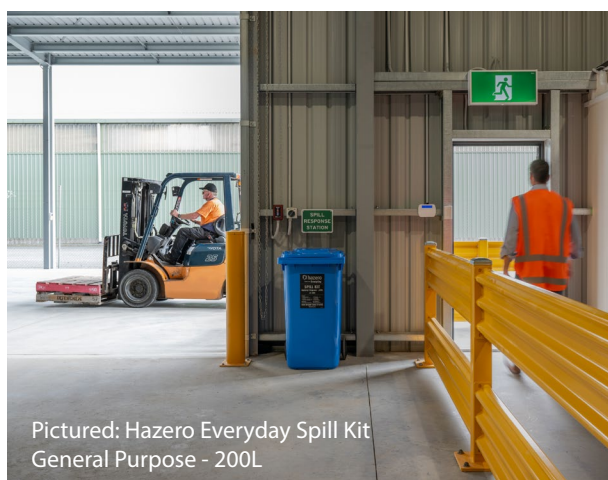
Hazero Sorbent Sock
Chemical - 3.6m

The chart on the second page will help you pick the right sorbent for your hazardous substance spill. If a particular chemical is not listed below, please contact our expert team at help@hazero.co.nz or call 0800 688 844 for expert guidance.

Choosing the Right Polypropylene Sorbent

Polypropylene Chemical Compatibility Guide

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



This information is provided as a guide only. No claims or warranties are expressed or implied as to the absolute accuracy of the data supplied. In all cases it is assumed chemicals in question are at ambient temperatures and pressure and are used in basic state, not in combination or mixtures. Small test sampling by users is recommended to ensure safe application

The Hazero team are available to discuss your particular situation and make a recommendation - contact our helpful team at help@hazero.co.nz or call 0800 688 844 for expert guidance.