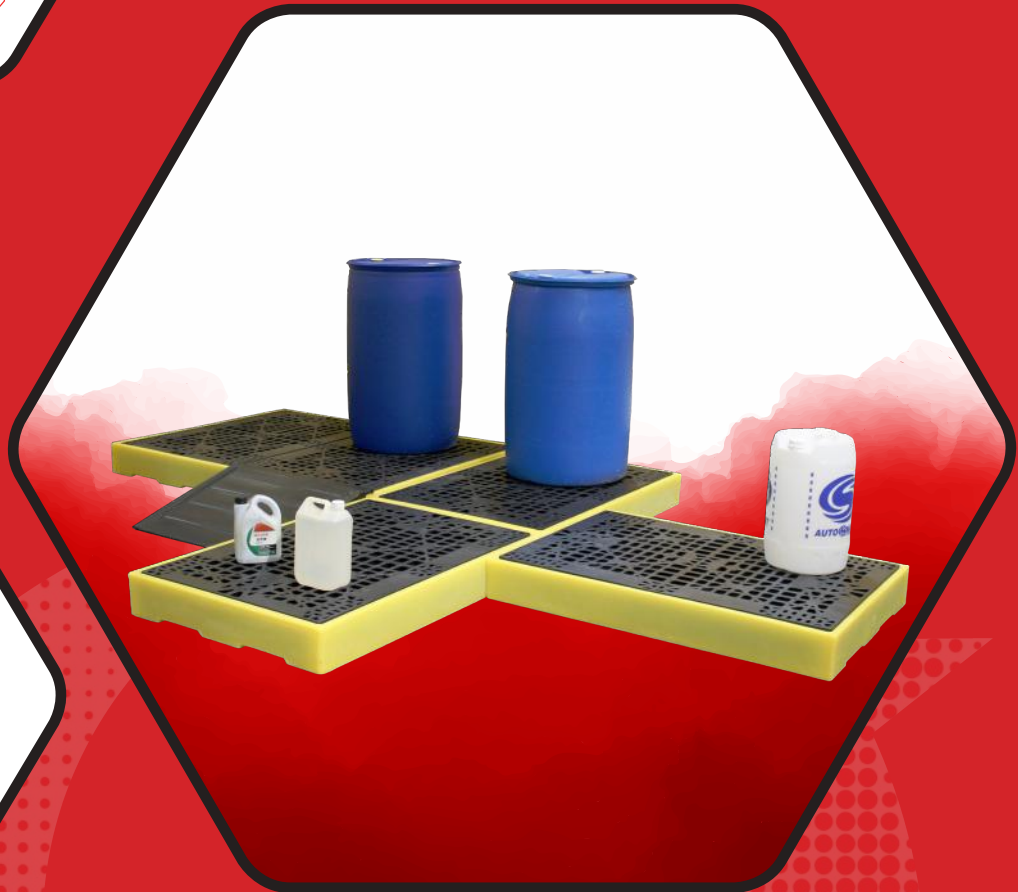
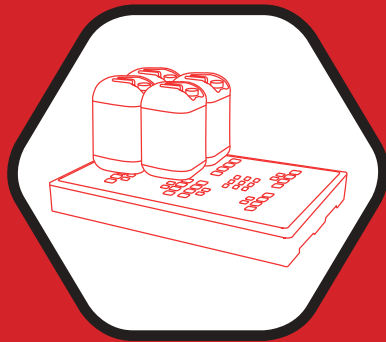


SPILL FLOORING





SPILL FLOORING

BF4 KITS

- These kits provide a 3320mm x 2520mm fully contained 4 section rectangular low profile (150mm) storage/sump working area. They come complete with sump connectors (BFC) (holes are pre-drilled) and joining strips (BFS2 or BFS4).
- All models are covered by the Romold® 3 year guarantee.

BF4KIT1

Comprises: 4 x BF4, 2 x BFS2, 2 x BFS4 & 4 x BFC

Overall size: 3320 x 2520 x 150mm (square configuration)



BF4KIT2

Comprises: 4 x BF4, 3 x BFS4 & 3 x BFC

Overall size: 5040 x 1660 x 150mm ("oblong" configuration)



BFS2

BFS2 and BFS4 are different length metal joining strips used to secure sections of sump flooring together and stop them separating when in situ



BFS4



BFC

BFC is a 1" BSP threaded sump connector (supplied in a pack of 2) that allows you to share the sump capacities of the sump flooring

BFR2

Ramp for use with the BF4KIT1, BF4KIT2, BF2, BF4 or BF4S



CODE	SIZE (LxWxH)	SUMP CAPACITY	DIBt APPROVAL	UDL	WEIGHT
BF4KIT1 & BF4KIT2	1660 x 1260 x 150mm	300ltr per section 1200ltr per kit	Y	2000kg per section	38kg per section
CODE	SIZE (LxWxH)			UDL	WEIGHT
BFR	650 x 800 x 160mm			1000kg	8kg
BFR2	1740 x 1000 x 160mm			1000kg	28kg
BFS2	1260 x 60 x 35mm			-	1.5kg
BFS4	1660 x 60 x 35mm			-	2kg
BFC	79 x 40mm (dia)			-	0.6kg



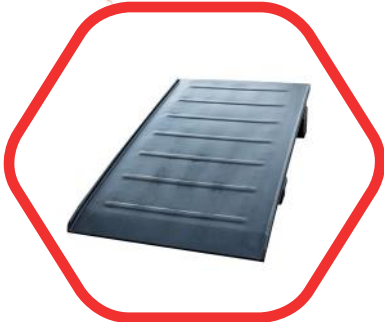
BF4



BF2



BFR



BF4S



BF4X

A low profile 4-drum floor tray.
150mm high with additional bracing



SPILL FLOORING

- A flexible decking solution for creating temporary workstations.
- Low profile spill flooring can be used individually or joined together to create larger sumped areas.
- All models have removable grids for easy access when the sump needs cleaning.
- Sump capacities when joined together can comply with storage regulations.

CODE	SIZE (LxWxH)	DIBt APPROVAL	SUMP CAPACITY	POLY MESH FLOOR	WEIGHT
BF2	1260 x 860 x 150mm	Y	130ltr	Standard	20kg
BF4	1660 x 1260 x 150mm	Y	300ltr	Standard	38kg
BF4S	2610 x 895 x 150mm	Y	300ltr	Standard	42kg
BF4X	1310 x 1310 x 150mm	N	75ltr	Standard	32kg

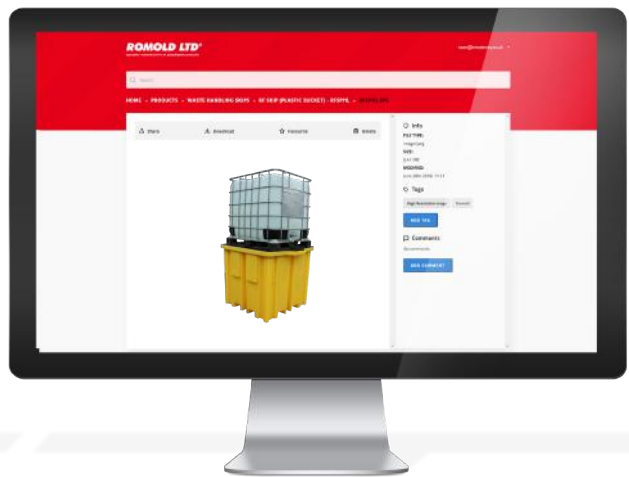
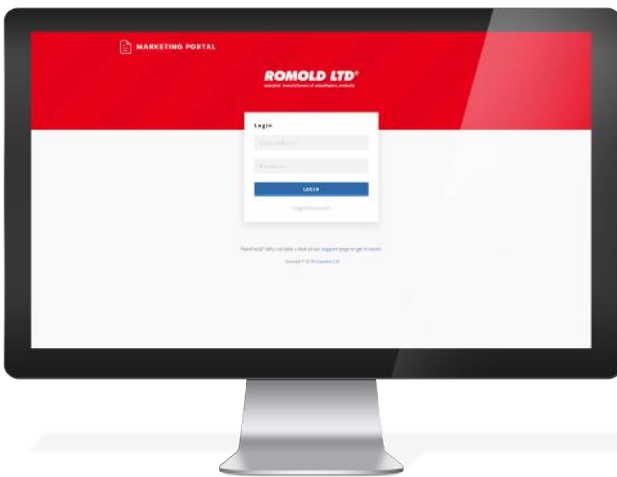


ROMOLD LTD®
specialist manufacturers of spill containment solutions

NEW FROM ROMOLD THE PARTNER MARKETING PORTAL

As part of our partnership with you, we offer a first class marketing support service called the Partner Marketing Portal. This provides you with access to exclusive marketing resources including; images, technical data sheets, product videos, marketing literature and other materials.

We want to help you successfully promote our products to your customers and provide them with a first class service. If you can't find what you are looking for, contact us and we will do our very best to accommodate your request.



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THE ROMOLD ENVIRONMENTAL POLICY



"CLIMATE CHANGE IS ONE OF THE BIGGEST THREATS TO HUMANITY. MORE THAN EVER, WE ARE COMMITTED TO FOSTERING A SUSTAINABLE FUTURE, NOT ONLY BY THE PRODUCTS WE MANUFACTURE BUT BY ENCOURAGING A RESPONSIBLE CULTURE WITHIN OUR ORGANISATION." - **JIM McLEARY, GROUP OPERATIONS DIRECTOR**

- Our products are designed to help protect the world we live in, but within our factory we also endeavour to give back more than we take.
- Any product we create is done so via our Life-cycle Analysis programme. This begins with the efficient sourcing of raw material, environmental considerations throughout the manufacturing process & recycling any waste produce.
- In 2019, we are expanding our recycling facility allowing us to reduce the waste leaving the factory and create sustainable products.
- Importantly, we also deploy strict measures to avoid the contamination of local land or aquatic environments. All staff are also trained in handling spills should they occur.



MEMBERS OF CLIMATE CHANGE LEVY & OPERATION CLEAN SWEEP



UTILISE BEST PRACTISE & FULLY LICENSED WASTE REMOVAL



REGULAR AIR QUALITY & NOISE CONTROL TESTING WITHIN FACTORY



CAR SHARING POLICY & ELECTRIC CAR SCHEME



UNDERTAKE EFFICIENT ROUTE LOGISTICS



PRINTING & OFFICE RECYCLING POLICY



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PLEASE NOTE: THIS SERVICE IS SUBJECT TO MINIMUM ORDER AND ALTERED LEAD TIMES.





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At Romold, we like to think of our relationship with you as a partnership; providing you with first class customer service is our number one priority. Whether you order little often, or in bulk, we will work with you and devise an ordering and shipping plan to suit.

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enquiries@romold.co.uk



LOOKING TO ORDER SMALLER QUANTITIES?

We work closely with a range of transport providers to ensure the best rates in relation to the size of order.

As an option, we are happy for you to arrange the collection of your order using your own transport. All we ask, is that you discuss this with us so we can arrange a collection date and time in advance.



LOOKING TO BULK ORDER?

If you want to maximise your buying power, we offer the option of buying in bulk from our extensive stock holding. Take a look at our online consignment size guide to help you choose the quantity that suits you and then speak to one of our customer service team to ensure you are maximising your order.



ROMOLD PACK SIZES

CODE	CONSIGNMENT	L	W	H	WEIGHT
BF2	17 units	1240mm	1100mm	2420mm	340kg
BF4	15 units	1670mm	1240mm	2470mm	570kg
BP2	12 units	1220mm	820mm	2300mm	330kg
BP2FW	10 units	1220mm	820mm	2500mm	270kg
BP4FW	10 units	1222mm	1222mm	2502mm	400kg
BP4	7 units	1310mm	1310mm	2400mm	280kg
BP4L	15 units	1295mm	1295mm	2450mm	435kg
BB1	3 units	1760mm	1350mm	2200mm	273kg
BB1FW	4 units	1340mm	1220mm	2570mm	213kg
BB2	5 units	2560mm	1350mm	2500mm	580kg
BB2FW	4 units	2355mm	1230mm	2420mm	364kg



TOP TEN BESTSELLERS



ST20
Page 24
Spill Tray - 22ltr sump



BP4L
Page 15
Low Profile Sump
Pallet - 230ltr sump



BB2
Page 9
Spill Pallet for 2 IBCs
- 1140ltr sump



BF2
Page 21
Sump Floor for 2
drums - 130ltr sump



BP2FW
Page 14
Sump Pallet for 2
drums with 4-way entry
- 230ltr sump



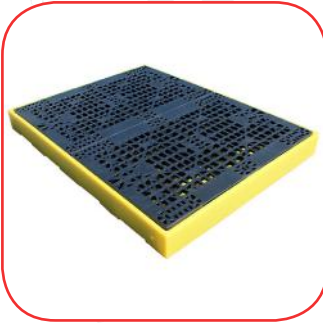
BP2
Page 14
Sump Pallet for 2 drums
- 240ltr sump



BP4LR
Page 15
Recycled Low Profile
Sump Pallet - 230ltr
sump



BP4FW
Page 15
Sump Pallet for 4 drums
with 4-way entry - 250ltr
sump



BF4
Page 21
Sump Floor for 4 drums
- 300ltr sump



BB1
Page 8
Sump Pallet for 1 IBC
- 1100ltr sump



TO FIND OUT MORE

POLYETHYLENE CHEMICAL COMPATIBILITY CHART



Acetaldehyde 40%	Butanol	Floosilic Acid	Methyl Amine 32%	Selenic Acid
Acetamide	Butyl Acetate	Formaldehyde 40%	Methyl Sulphate	Silicic Acid
Acetic Acid 10%	Butyl Alcohol	Formamide	Methyl Sulphuric Acid	Silver Nitrate
Acetone	Butylene Glycol	Formic Acid	Monochloroacetic Acid Ethyl Ester	Sodium Acetate sat.sol
Acrylonitrile	Butyric Acid	Fruit Pulp sol	Monnchloroacetic Acid Methyl Ester	Sodium Acrylates
Adipic Acid	Calcium Carbonate sat.sol	Furfural	Morpholin	Sodium Benzoate
Aliphatic Hydrocarbons	Calcium Chloride	Gallic Acid sat.so	MowliithD	Sodium Bicarbonate
Allyl Alcohol 96%	Calcium Hydroxide	Gluconic Acid	Muriatic Acid	Sodium Bisulphate sat.sol
Alum (aqu.sol)	Calcium Hypochlorite sol	Glycerine	Nickel Chloride sat.so	Sodium Bisulphite
Aluminium Chloride sat.sol	Calcium Nitrate 50%	Glycol	Nicotine Dilute	Sodium Bromide
Aluminium Fluoride	Calcium Sulphate sat.sol	Glycol Ethers	Nicotinic Acid	Sodium Carbonate
Aluminium Hydrogen sol 10%	Carbonic Acid (Aq.CO2)	Glycolic Acid	Nitric Acid 25%	Sodium Chlorate
Aluminium Hydroxide	Carbon Monoxide	Heptane	n-Octane	Sodium Chloride
Aluminium Sulphate sat.sol	Caustic (Aqueous)	Hexane	Octyl Cresol	Sodium Chromate
Ammonia (Anhydrous)	Caustic Potash Sol. 50%	Hexanel Tert	Oleic Acid	Sodium Disulphite
Ammonia (aqu.sol)	Caustic Soda Sol. 10%	Hydrazine Hydrate	Orthophosphoric Acid 50%	Sodium Dithionite 10%
Ammonia (100% Dry Gas)	Chloral Hydrate	Hydrosulphite 10%	Oxalic Acid	Sodium Ferricyanide
Ammonium Acetate	Chloroethanol	Hydroxylamine Sulphate	Paraffin Emulsions	Sodium Ferrocyanide sat.sol
Ammonium Bifluoride	Chloric Acid 10%	Hydrazine 35%	Paraffin Oil	Sodium Fluoride sat.sol
Ammonium Carbonate 50%	Chloroacetic Acid	Hydrazine Hydrochloride	Perchloric Acid 20%	Sodium Hydroxide Conc.
Ammonium Chloride	Chlorobenzene	Hydroiodic Acid	Phosphoric Acid 50%	Sodium Hypochlorite
Ammonium Hydrogen Fluoride 50%	Chrome Alum sat.sol	Hydrobromic Acid 50%	Phosphorous Yellow	Sodium Iodide
Ammonium Hydroxide	Chromic Acid sat.sol	Hydrocyanic Acid sat.sol	Phosphorous Pentoxide	Sodium Nitrate
Ammonium Metaphosphate sat.so	Citric Acid 25%	Hydrochloric Acid 36%	Phtalic Acid	Sodium Oxalate
Ammonium Nitrate sat.sol	Clorox Bleach	Hydrofluoric Acid 40%	Phtalic Anhydride	Sodium Persulphate
Ammonium Persulphate sat.so	Copper Cyanide	Hydrofluorsilicic Acid	Picric Acid 1%	Sodium Phosphate
Ammonium Phosphate	Copper Nitrate	Hydrogen Bromide 10%	Potash	Sodium Silicate
Ammonium Sulphide sat.sol	Copper Sulphate	Hydrogen Peroxide 20% Sulphates 50%	Potassium/Aluminum	Sodium Sulphate
Ammonium Thiocyanate sat.sol	Cresol 90%	Hydrogen Phosphide 100%	Potassium Bichromate	Sodium Sulphide
Amyl Acetate	Cresylic Acid	Hydrogen Sulphide	Potassium Borate 10%	Sodium Sulphonates
Amyl Alcohol	Crotonic Aldehyde	Hypochlorous Acid	Potassium Bromide	Sodium Thiosulphate
Antimony Salts	Cuprous Chloride sat.sol	Iodine (Alc. Sol.) Conc	Potassium Chlorate	Starch Solution sat.sol
Antimony Trichloride 90%	Cyclohexane	Iron (II) Chloride sat.sol	Potassium Chloride	Stearic Acid
Aqueous Alkalies (NaOH)	Cyclohexanol	Iron (II) Sulphate sat.sol	Potassium Chromate	Succinic Acid
Arsenic Acid	Dextrin sat.so	Iron (III) Chloride sat.sol	Potassium Cyanide	Sulphur
Asorbic Acid 10%	Dextrose sat.sol	Iron (III) Nitrate sat.sol	Potassium Dichromate 40%	Sulphuric Acid 50%
Barium Carbonate sat.sol	Diethyl Carbonate	Iron (III) Sulphate sat.sol	Potassium Fluoride	Tannic Acid sol
Barium Chloride	Disodium Phosphate	Isopropanol	Potassium Hydroxide	Tanning Extracts
Barium Cyanide	Diethylene Glycol	Isopropyl Acetate	Potassium Iodide	Tartaric Acid sat.sol
Barium Hydroxide sat.sol	Diglycolic Acid 30%	Isopropyl Alcohol	Potassium Nitrate sat.sol	Tetraethyl Lead
Barium Nitrate	Dioxane	Lactic Acid (All Conc)	Potassium Perborate sat.sol	Tributylprophate
Barium Sulphate sat.sol	Electrolyte	Lead Acetate sat.sol	Potassium Perchlorate	Tricresyl Phosphate
Barium Sulphide	Ethanol	Magnesium Carbonate	Potassium Permanganate	Triethanolamine
Battery Fluid, Acid	Ethylene Chlorohydrin	Magnesium Hydroxide	Potassium Persulphate sat.sol	Trisodium Phosphate sat.sol
Benzaldehyde	Magnesium Oxide	Magnesium Nitrate	Potassium Phosphates	Urea
Benzene Ethylene Diamine	Ethylene Glycol	Potassium Sulphate	Wetting Agents	White Acid 75%
Benzoic Acid	Ferric Chloride sat.sol	Magnesium Sulphate	Propanol	Yeast sol
Benzyl Alcohol	Ferric Nitrate sat.sol	Maleic Acid	Propargyl Alcohol 7%	Zinc Bromide sat.sol
Benzyl Chloroformate	Ferric Salts	Malic Acid 1%	Propionic Acid 50%	Zinc Chloride sat.sol
Boric Acid Dilute	Ferric Sulphate sat.sol	Mercury	Propyl Alcohol	Zinc Sulphate
Boric Acid Conc	Ferrous Sulphate	Methanol	Propylene Dichloride	
Butadiene	Fluoboric Acid	Methyl Acetate	Propylene Glycol	
Butanediol		Methyl Alcohol	Propylene Oxide	



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