

FALCON Lubriflex dispensing jugs

- Safe, clean and easy commercial dosing of liquids
- Long lasting, chemically resistant, UV stable container
- With sturdy handles for ergonomic use
- Includes 2 screw-on spouts in different sizes, 18 write-on adhesive labels in 9 signal colours and a multi-language safety sticker for identifying the contents in accordance with GHS regulations
- Available with 2, 5 or 10 litre volume



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FALCON dispensing jugs Lubriflex with large opening for safe, easy filling

Capacity [1]	2	5	10
External dimensions W x D x H [mm]	140 x 413 x 316	173 x 413 x 416	260 x 413 x 523
Order number	243-460-J9	243-461-J9	243-462-J9
Price / Item(s)	£ 78.00	£ 82.00	£ 94.00
Price / Item(s) From 10 Item(s)	£ 74.00	£ 78.00	£ 89.50



FALCON dispensing jug Lubriflex with long outlet pipe - ensures safe, clean dispensing even in areas which are hard to reach



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Tin plate measuring jug

- Ideal for harsh industrial and workshop use
- Ideal for measuring and filling liquids

from £ 13.10

Design	With stiff spout		With flexible spout		
Capacity [I]	0,5	1,0	2,0	1,0	2,0
External dimensions W x D x H [mm]	75 x 180 x 230	90 x 200 x 275	115 x 220 x 315	90 x 360 x 270	115 x 380 x 320
Order number	157-957-J9	157-972-J9	157-976-J9	157-984-J9	157-988-J9
Price / Item(s)	£ 13.10	£ 14.00	£ 15.50	£ 25.00	£ 27.00





Steel measuring buckets

- · Measuring cans are corrosion proof thanks to galvanised finish
- With funnel-like spout, carry and support handle and internal brass strip measuring scale
- Long life

from £ 84.50

Capacity [1]	5	10
Body dimensions W x D x H [mm]	280 x 280 x 325	280 x 360 x 530
Order number	157-989-J9	157-990-J9
Price / Item(s)	£ 94.00	£ 113.00
Price / Item(s) From 5 Item(s)	£ 84.50	£ 102.00

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- For flammable and aggressive liquids
- Space saving design with high stability
- Comfortable handle with large moulded grip
- NBR seals
- Incl. marking label with warning symbols and notices
- Protective ring around the outside to protect from damage



All containers are supplied with multiple-language safety labels to mark the contents, with danger symbols according to GHS

FALCON safety storage and transport containers

- With UN approval
- Dispensing nozzle supplied as standard
- Opening Ø approx. 35 mm with ergonomic cap in aluminium





FALCON safety containers with fine dosing Tap

- Fine dosing tap in stainless steel
- Automatic ventilation when the fine dosing tap is operated for precision dosing
- The fine dosing tap with comfortable lever enables filling even into small openings
- The flame arrestor (standard) prevents flames passing though and igniting the container



Containers with fine dosing tap have a flame arrestor as



Material		Steel			Stainless steel	
Capacity [I]	5	10	20	5	10	20
FALCON safety storage and transport contain	ners with UN approval	1A	397		- 10 A	
External dimensions L x W x H [mm]	408 x 244 x 114	408 x 244 x 186	508 x 308 x 216	408 x 244 x 114	408 x 244 x 186	508 x 308 x 216
Order number	235-289-J9	235-290-J9	235-292-J9	235-293-J9	235-296-J9	235-297-J9
Price / Item(s)	£ 52.00	£ 57.50	£ 61.50	£ 116.00	£ 138.00	£ 162.00
FALCON safety containers with fine dosing Ta	ар	20		44	er er	
External dimensions L x W x H [mm]	428 x 244 x 169	428 x 244 x 241	528 x 308 x 271	428 x 244 x 169	428 x 244 x 241	528 x 308 x 271
Order number	235-301-J9	235-302-J9	235-303-J9	235-304-J9	235-305-J9	235-306-J9
Price / Item(s)	£ 93.00	£ 99.00	£ 104.00	£ 158.00	£ 179.00	£ 204.00

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- For flammable and aggressive substances
- Large opening (approx. 43.5 mm) with screwed closure in aluminium
- NBR seals
- Comfortable handle
- Especially stable and space saving design
- Incl. marking label with warning symbols and notices



Small volumes of flammable and aggressive substances can be safely dispensed and transported.

FALCON safety canister for flammable and aggressive substances

- With UN approval
- Dispensing nozzle supplied as standard
- A special funnel with an angled neck (item 129113) is available as an accessory for the canisters to ensure the canisters can be safely filled.
- The drain pipe is retained in the canister to keep it clean











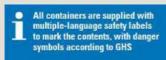


		FALCON safety storage and trans	port canisters	
Material	Steel		Stainless steel	
Capacity [1]	10	20	10	20
External dimensions L x W x H [mm]	340 x 170 x 280	340 x 170 x 470	340 x 170 x 280	340 x 170 x 470
Order number	235-307-J9	235-308-J9	180-687-J9	180-688-J9
Price / Item(s)	£ 53.50	£ 67.00	£ 138.00	£ 183.00

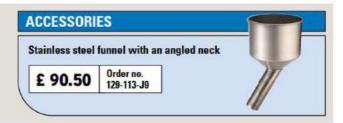
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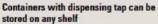




FALCON safety canisters with dispensing Tap

- Dispensing tap in stainless steel
- Ventilation valve for uniform, precision filling
- The dispensing tap with easy to use operating lever allows dispensing into smaller containers.
- Can be stored e.g. on a shelf with the filling tap fitted















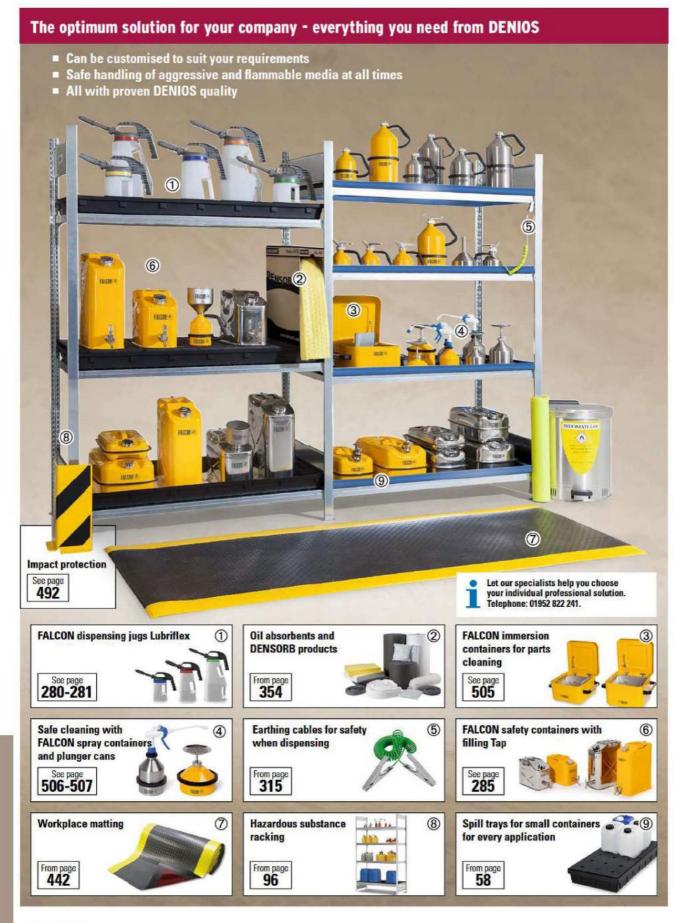


	FALCON safety canisters with dispensing Tap					
Material	Steel		Stainless steel			
Capacity [1]	10	20	10	20		
External dimensions L x W x H [mm]	445 x 170 x 280	445 x 170 x 470	445 x 170 x 280	445 x 170 x 470		
Order number	242-250-J9	242-251-J9	242-252-J9	242-253-J9		
Price / Item(s)	£ 87.50	£ 104.00	£ 168.00	£ 212.00		

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FALCON fine measuring jugs

For the safe distribution and easy dosing of combustible and aggressive fluids



- With screw-off fine dosing tap in stainless steel 1.4301, Inc. Ventilation and chemically-resistant PTFE seal
- Optimum protection against flashback with integral flame arrestor (removable, e.g. for cleaning)
- Ergonomic handle for safe handling
- Plastic protective Ring protects the sturdy jug body from damage
- Incl. safety sticker for marking the contents in accordance with GHS



FALCON storage and transport jugs

For storing combustible and aggressive liquids safely



- Also suitable for internal transport
- Screw cap (secured against loss) with overpressure valve and chemically-resistant
- Optimum protection against flashback with integral flame arrestor (removable, e.g. for cleaning)
- Ergonomic handle for safe handling
- Plastic protective Ring protects the sturdy jug body from damage
- Incl. safety sticker for marking the contents in accordance with GHS



Material		Steel		S	tainless steel	
Capacity	11	21	51	11	21	51
Transport jug with screw CAP		10		N.		
ØxH[mm]	132 x 181	158 x 226	178 x 336	132 x 181	158 x 226	178 x 336
Order number	187-522-J9	187-523-J9	187-524-J9	203-965-J9	203-966-J9	203-967-J9
Price / Item(s)	£ 50.50	£ 59.50	£ 78.00	£ 135.00	£ 148.00	£ 177.00
Dispensing jug with fine dosage	Тар	- "	- At-	10.		
ØxH[mm]	132 x 215	158 x 260	178 x 370	132 x 215	158 x 260	178 x 370
Order number	188-951-J9	188-952-J9	188-953-J9	204-058-J9	204-059-J9	204-060-J9
Price / Item(s)	£ 84.00	£ 93.00	£ 99.00	£ 158.00	£ 168.00	£ 189.00



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Stainless steel canister

- For dispensing, transporting and distributing flammable liquids
- With screw CAP or self closing fine dosing tap or nozzle
- Canister made from high quality stainless steel with a PTFE seal
- Incl. Flashback protection





5 litre Stainless Steel Jerrican with Fine measuring tap

10 litre Stainless Steel Jerrican, with tap and ventilation

20 litre Stainless Steel Jerrican, with screw cap and pressure release valve

£ 299.00

Order no. 117-341-J9

£ 386.00

Order no. 117-331-J9

£ 338.00

Order no. 117-340-J9

ACCESSORIES

Stainless steel funnel with an angled neck

A special funnel with an angled neck is available as an accessory for stainless steel canisters. This ensures the canisters can be safely filled.

£ 90.50

Order no. 129-113-J9



Design	Lid	Lid, overpressure valve			Lid, transport approved		
Capacity [I]	5	10	20	5	10	20	
External dimensions L x W x H [mm]	200 x 130 x 310	230 x 130 x 380	340 x 175 x 470	200 x 130 x 310	280 x 130 x 380	345 x 175 x 470	
Order number	117-335-J9	117-338-J9	117-340-J9	117-351-J9	117-352-J9	117-353-J9	
Price / Item(s)	£ 284.00	£ 289.00	£ 338.00	£ 259.00	£ 289.00	£ 329.00	
Design	F	ine Measuring tap			Tap, ventilation		
Capacity [I]	5	10	20	5	10	20	
External dimensions L x W x H [mm]	200 x 130 x 310	280 x 130 x 380	345 x 175 x 470	200 x 130 x 310	280 x 130 x 380	345 x 175 x 470	
Order number	117-341-J9	117-342-J9	117-344-J9	117-327-J9	117-331-J9	117-332-J9	
Price / Item(s)	£ 299.00	£ 365.00	£ 387.00	£ 354.00	£ 386.00	£ 416.00	

Transport jugs in stainless steel

- For safely storing and transporting flammable liquids of all classifications
- Complies with transport regulations in accordance with GGVSE
- Screw cap (secured against loss)
- Removable perforated stainless steel flame arrestor
- Made from high quality stainless steel 1.4571, Seal in PTFE

Transport jug, 5 litre

Order no. 157-850-J9



Capacity [I]	1,0	2,5	5,0
External dimensions L x W x H [mm]	140 x 110 x 156	200 x 161 x 230	200 x 161 x 395
Order number	157-847-J9	157-848-J9	157-850-J9
Price / Item(s)	£ 152.00	£ 162.00	£ 195.00

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Free-standing safety container in stainless steel

- Can be used for storing or dispensing
- With either a screw top, fine dosing tap or nozzle (with/without level indicator)

ACCESSORIES



Stainless steel funnel for a safety container

 A funnel is available to fit all safety containers. This ensures the containers can be safely filled.

Order no. 129-117-J9, £ 78.00



Safety container, 10 litres, with a screw CAP



Safety container, 10 litres, with a self-closing, Fine measuring tap and ventilation



Safety jar, 25 litres, with self-closing tap and fill-level indicator



Safety container, 50 litres, with a self-closing Tap

£ 259.00

Order no. 119-587-J9

£ 269.00

Order no. 117-219-J9

£ 806.00

Order no. 117-359-J9

£ 626.00

Order no. 117-349-J9

25 L

Design		Screw lock		Measuring Tap		Тар		Тар а	nd level indicat	or
Capacity [1]	10	25	50	10	10	25	50	10	25	50
ØxH[mm]	260 x 330	315 x 540	365 x 600	260 x 340	260 x 330	315 x 540	365 x 600	260 x 330	315 x 540	365 x 600
Order number	119-587-J9	119-591-J9	117-346-J9	117-219-J9	117-223-J9	117-347-J9	117-349-J9	125-487-J9	117-359-J9	117-360-J9
Price / Item(s)	£ 259.00	£ 334.00	£ 416.00	£ 269.00	£ 459.00	£ 562.00	£ 626.00	£ 677.00	£ 806.00	£ 872.00

Stainless steel fuel cans

- Approved for safe transport of hazardous materials according to GGVS
- Type-approved according to ADR, RID and imdg-code
- Screw cap secured against loss
- With PTFE seal
- With flame arrestor
- Can also be used in-house as a tap container in combination with optional tap
- Separate ventilation for filling procedures

NEW

from £ 296.00



Capacity [I]	10	25
ØxH[mm]	260 x 330	300 x 530
Un-approved,	1A1/X2/400	1A1/X1.6/400
Order number	256-779-J9	117-357-J9
Price / Item(s)	£ 296.00	£ 368.00

ACCESSORIES



1 1/2" stainless steel Tap, Order no. 117-328-J9, £ 94.00

storing containers horizontally. Order no. 254-834-J9, £ 39.50

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Collection and transport containers for hazardous goods

- For hazardous solid materials in packaging categories II or III
- Suitable for used cleaning cloths, oil and chemical binders / granules etc
- · Sturdy container in polyethylene with lid
- Airtight closure thanks to polyurethane seal and stable clips with safety pins
- Simple transport with solid rubber wheels with bearings and ergonomic handle
- Can be stacked two high
- With UN approval, no 1H2W/Y/S//BAM

Capacity [I]	170	250
External dimensions L x W x H [mm]	600 x 400 x 880	600 x 600 x 890
Un-approved,	D/bam 6576/1H2W	D/bam 6773/1H2W
Order number	151-338-J9	145-427-J9
Price / Item(s)	£ 183.00	£ 239.00

Transport container for hazardous materials

- Type tested and approved for transporting hazardous goods in packaging groups I, II and III
- With two rip-proof, carry straps on the sides
- The UN approved containers comply with the hazardous substances regulations (road) (GGVS), (rail) GGV and (sea) GGV, etc



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Plastic bucket with lid

from £ 6.70 / Item(s)

Design

Capacity [I]

ØxH[mm]

Un-approved. Pack contents

Price / Pack

- **■** With UN approval
- Meets food regulations
- Easy open tab with tamper evident seal
- Conical can be stacked inside each other

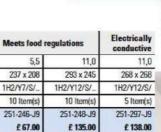


Dissipative plastic bucket

- With UN approval
- Electrically conductive
- Manufactured from resistant polypropylene

NEW

■ With metal handle





Plastic hobbock

- With UN approval
- Meets food regulations
- With ergonomic shell grips
- Manufactured from resistant polypropylene



Dissipative plastic hobbock

- With UN approval
- Electrically conductive
- With ergonomic shell grips
- Manufactured from resistant polypropylene



Design	tions	ductive				
Capacity [1]	30,0	30,0				
ØxH[mm]	379 x 397	379 x 397				
Un-approved,	1H2/Y45/S/	1H2/Y37(Z45)/S/				
Order number	251-255-J9	251-298-J9				
Price / Item(s)	£ 28.00	£ 61.50				

Multi-purpose hazardous materials containers

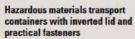
For transporting hazardous substances such as paint, spray cans etc. safely. UN certified for packaging groups II and III

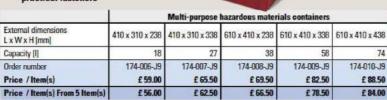
■ With snap-on lid and secure metal fasteners

Stackable

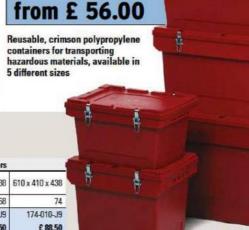
Manufactured from resistant polypropylene

Colour: crimson





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Suggestions and tips for handling hazardous substances based on country-specific and European legislation.

Resistance list for selecting manual drum pumps.

When selecting the right hand pump it's important to know the container size and type as well as the required pumping capacity together with the suitability of the pump for the medium to be dispensed. The pump must be resistant to the medium to be dispensed, in many areas health and safety and environmental regulations must also be observed e.g. explosion protection.

Here you'll find information on common liquids and their relevant chemical resistant pump sets.

Highly flammable media and solvents.



Acids and alkali



For larger containers (> 60 L)



Hand pumps for mineral oils can be found

From page 299

Important note

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Plastic parts made from the raw materials are often subject to influences which are not able to be recognised in laboratory tests. The values given are therefore only recommendations. Claims may not be made based on this information, in case of doubt, we recommend that a test is carried out.

	Example media		Stainless steel drum pump	FL 205 lever pump	Solvent pump	PP drum pump	PTFE drum pump	950 lever pump	PP piston pump	PP gas tight drum pump	OTAL-pump in PP *	OTAL-pump in PVC *	OTAL-pump in PVDF*	OTAL-pump in V2A*	Canister pump *	Transfer pump Red	Transfer pump Blue	Transfer pump Green	
	Recommended container	size	> 60 litres								< 60 litres								
L	Catalogue page		293	293	294	295	295	296	296	297	297	297	297	297	298	298	298	298	
	Acetone	#			0														
۱	Acetonitrile	ŧ			0														
ı	Formic acid						0						•						
1	Ammonium hydroxide		•		•	•	•			0	•		•	•		•			
ı	Benzine	1	0		•														
1	Chlorine water						0												
J	Acetic acid		•		•	0	•		•	•			•	•					
	Ethanol	#		•	0														
ı	Ethyl acetate				0														
ı	Hydrofluoric acid						0												
ı	Formaldehyde		•		•	•	•			0						•			
ı	Glycol/Ethylene glycol		•	•	•	0	•	•	•	•	•		•	•	•	•	•	•	
ı	Isopropanol	#			0														
ſ	Kerosene	1	0		•														
۹	MEK Methyl ethyl ketone	1			0														
I	Methanol	#			0														
١	Naphtha		0		•		•												
I	Sodium chloride					•	0	•	•	•	٠	•	•		•	•	•	•	
١	Sodium hypochlorite						0												
ı	Sodium hydroxide					0	•			•		•				•			
١	Cellulose thinners	#	0		•														
ľ	Perchloroethylene						0												
١	Phosphoric acid					•	0			•	•		•		•			•	
I	Nitric acid 1 - 10 %		•		•	0	•			•	•		•					•	
١	Nitric acid 50 - 70%						0						•						
I	Nitric acid 100 %						0												
١	Hydrochloric acid					0	•												
I	Sulphuric acid 1 - 80 %					0	•				•	•	•					•	
1	Sulphuric acid 95 – 100 %						0												
I	Turpentine	1	0	•	•														
1	Toluene	1	•		0														
I	Trichlorethylene	100					0												
	Peroxide 1 – 30 %					0	•				•		•					•	
I	Peroxide 100 %						0												
1	Xylene	1	•		0														

^{*} Stopper in PVC, not in direct contact with the medium

- Suitable for the given medium.
- O Recommended for the given medium.
- Highly flammable / earthing required

Not found the right medium? Or have a question? We'd be happy to help - just give us a call!

01952 700 572

*DENIOS. www.denios.co.uk