

1 Safety box

PC. Completely autoclavable. Used to carry tubes and containers under safe conditions. With silicone gasket and 4 sidelocks. Provided with a stainless steel handle and user sheet with instructions approved by WHO. With bio-hazard symbol printed on the box.

Kartell

Width mm	Length mm	Height mm	PK	Cat. No.
175	330	180	1	9.301 567



2 Safety box rack

Stainless steel. Designed for 10 containers up to 200ml size and 3 containers 30ml size. For use with Safety box cat. no. 9.301 567.

Kartell

Type	PK	Cat. No.
Safety box rack	1	9.301 568



3 Safety Cans

Polished, grade 1.4571, stainless steel, with PTFE gaskets, explosion-proofed by flame trap and pressure control valve, for safe storage, distribution and internal plant transport of inflammable liquids, with ergonomic handgrip made of powder-coated aluminium.

Rötzmeier



Type	Description	Capacity L	Height mm	Dia. mm	Weight kg	PK	Cat. No.
01 D	with 1¼", self-closing, metering device	1	235	111	0.70	1	9.042 900
02 D	with 1¼", self-closing, metering device	2	295	131	0.80	1	9.042 901
05 D	with 1¼", self-closing, metering device	5	405	165	1.20	1	9.042 902
01 K	with 1¼" screw-cap	1	235	111	0.65	1	9.042 905
02 K	with 1¼" screw-cap	2	295	131	0.75	1	9.042 906
05 K	with 1¼" screw-cap	5	400	165	1.15	1	9.042 907
D 125	1¼", self-closing, metering device				0.13	1	9.042 940
TR 1	Plug-in funnel, tube dia. 23mm		120	120	0.30	1	9.042 975

We can supply this
manufacturer's
whole
product range !

partner of the
LLG
Lab Logistics Group

Kartell

1



2



1 Safety canisters

Polished, grade 1.4571, stainless steel, with PTFE gaskets, explosion-proofed by flame trap and pressure control valve, for safe storage, distribution and internal plant transport of inflammable liquids, with ergonomic handgrip made of powder-coated aluminium.

Rötzmeier

Type	Description	Capacity	Internal dimensions (W x L x H) mm	Weight kg	PK	Cat. No.
		L				
05 KD	with 1½", self-closing, metering device	5	130 x 200 x 310	1.65	1	9.042 910
10 KD	with 1½", self-closing, metering device	10	130 x 280 x 380	2.50	1	9.042 911
20 KDL*	with 1½", self-closing, metering device	20	175 x 345 x 470	3.70	1	9.042 912
05 KK	with 1½" screw-cap	5	130 x 200 x 310	1.65	1	9.042 915
10 KK	with 1½" screw-cap	10	130 x 280 x 380	2.50	1	9.042 916
20 KK	with 1½" screw-cap	20	175 x 345 x 470	3.70	1	9.042 917
05 KZ*	with 1½", self-closing tap	5	130 x 200 x 310	1.65	1	9.042 920
10 KZ*	with 1½", self-closing tap	10	230 x 280 x 380	2.50	1	9.042 921
20 KZ*	with 1½", self-closing tap	20	175 x 345 x 470	3.70	1	9.042 922
D 150	self-closing, 1½" metering device with vent for 5 + 10 L			0.17	1	9.042 941
Z 150	1½" self-closing tap			0.17	1	9.042 943
TR 2	Plug-in funnel, inclined, tube dia. 34mm		H: 120, dia. 120	0.35	1	9.042 976

* with separate ventilation.

2 Safety Barrels

Polished, grade 1.4571/1.4301, stainless steel, with PTFE gaskets, explosion-proofed by flame trap and pressure control valve, for safe storage, distribution and internal plant transport of inflammable liquids. Wall thickness: 10L with 0.8mm/25L with 1.2mm/50L with 1.5mm.

Rötzmeier

Type 10 D: with separate vent.

Type	Description	Capacity L	Height mm	Dia. mm	Weight kg	PK	Cat. No.
10 Z	with ¾", self-closing tap	10	330	260	2.48	1	9.042 925
25 Z	with ¾", self-closing tap	25	540	315	6.54	1	9.042 926
50 Z	with ¾", self-closing tap	50	600	365	12.20	1	9.042 927
10 K	with screw-cap 1½"	10	330	260	2.20	1	9.042 930
25 K	with 1½" screw-cap	25	540	315	6.40	1	9.042 931
50 K	with 2" screw-cap	50	600	365	12.10	1	9.042 932
10 ZI*	with ¾", self-closing tap	10	330	260	2.82	1	9.042 934
25 ZI*	with ¾", self-closing tap	25	540	315	7.52	1	9.042 935
50 ZI*	with ¾", self-closing tap	50	600	365	13.20	1	9.042 936
10 D	with 1½", self-closing, metering device	10	340	260	2.25	1	9.042 937
Z 34	with ¾", self-closing tap				0.22	1	9.042 942
TR 3	Plug-in funnel, straight-lined, tube dia. 34mm		120	120	0.35	1	9.042 977

* with PTFE level indicator.

1 Transportation Containers

NEW!

Rötzeimer

UN-approval acc. GGVSEB. Polished, grade 1.4571, stainless steel, with PTFE gaskets, screw cap, without pressure control valve, approved for transportation of dangerous materials by road, sea and railway acc. to ADR, RID, IMDG, ICAO-TI).



Type	Description	Capacity L	Height mm	Dimensions mm	Weight kg	PK	Cat. No.
01 T	Safety transport can	1	230	dia. 111	0.65	1	9.042 945
02 T	Safety transport can	2	295	dia. 131	0.75	1	9.042 946
05 T	Safety transport can	5	400	dia. 165	1.15	1	9.042 947
05 KT	Safety transport canister	5	310	130 x 200	1.65	1	9.042 950
10 KT	Safety transport canister	10	380	130 x 280	2.50	1	9.042 951
20 KT	Safety transport canister	20	470	175 x 345	3.70	1	9.042 952
20 KTL*	Safety transport canister	20	470	175 x 345	3.70	1	6.241 199
25 TZ	Safety transport container	25	530	dia. 300	6.40	1	9.042 956
LB 2	2 x wooden support blocks for containers			280 x 80	1.10	1	9.042 972

* with separate ventilation.

2 Safety funnels

NEW!

Rötzeimer

For plastic container. Fixed to container with screw cap from PE. With earthing, cap, overflow and flame trap. Funnel made of high quality and durable stainless steel. In flat design available on request (height 70mm, for example laboratory cupboard).

Type	DIN	Dia. mm	Height mm	Weight kg	PK	Cat. No.
TK 50	50	140	125	0.60	1	9.042 978
TK 51	51	140	125	0.60	1	9.042 979
TK 61	61	140	125	0.60	1	9.042 980
TK 71	71	140	125	0.60	1	9.042 988



3 4 Dispensing containers with tap

For easy delivery of flammable liquids. Constructed in red powder-coated sheet steel with tin-plate lining.

Düperthal

Accopac seal on main opening, PTFE seal on tap.

- spring action, self-closure
- automatic pressure/vacuum relief
- flame arrester in spout and tap
- highly stable design
- rugged construction
- container made to GefStoffV and BGV A8 regulations
- tested safety product

Capacity L	Height mm	Dia. mm	PK	Cat. No.
4	310	185	1	9.039 810
10	310	295	1	9.039 811
19	410	295	1	9.039 812



2. Occupational safety / Security
Safety containers/Transport, storage containers



1 2 PE-HD oval dispensing containers

Manufactured in 4mm thick red PE-HD. For carrying and dispensing aggressive, flammable liquids.
With stainless steel fittings and PTFE washer seal.

Düperthal

- spring action, self-closure
- automatic pressure/vacuum relief
- earthing connection at mouth with flame arrester
- separate carrying and closure operating handles
- portable
- space-saving, oval design
- robust
- durable materials used in construction
- container made to GefStoffV and BGV A8 regulations
- tested safety product

Capacity L	Width mm	Depth mm	Height mm	PK	Cat. No.
2	140	200	240	1	9.039 813
4	140	200	330	1	9.039 814



3 PE-HD dispensing containers

Manufactured in 4mm thick white PE-HD. For carrying and dispensing aggressive, **non-flammable liquids**.

Düperthal

- for safe transport and storage of acids and alkali solutions
- automatic pressure relief valve
- combined carrying and closure operating handle
- robust
- container made to meet GefStoffV and BGV A8 regulations

Capacity l	Height mm	Spout dia. mm	PK	Cat. No.
7.5	350	90	1	9.039 817
10	370	35	1	9.039 816
20	450	90	1	9.039 818



4 Drum Sumps, polyethylene

- high resistance to acids, alkalis, oil and other aggressive hazardous materials
- for the storage of pollutants
- available with galvanized or polyethylene grid
- capacity with grid: 2 drums of 60 litres
- capacity without grid: 1 drum of 60 litres
- sump for direct placing onto the ground or on a pallet
- with feet: for safe transport with fork lift truck
- with castors: for safe transport without additional help

asecos GmbH

Description	Grid	Dimensions (W x D x H) mm	Weight kg	PK	Cat. No.
without feet	without	714 x 525 x 235	5	1	9.840 630
without feet	galvanized	714 x 525 x 235	12	1	9.840 631
without feet	PE	714 x 525 x 235	13	1	9.840 634
with feet	without	714 x 525 x 330	10	1	9.840 635
with feet	galvanized	714 x 525 x 330	16	1	9.840 633
with feet	PE	714 x 525 x 330	17	1	9.840 632
with castors	without	725 x 525 x 380*	15	1	9.840 638
with castors	galvanized	725 x 525 x 380*	20	1	9.840 637
with castors	PE	725 x 525 x 380*	22	1	9.840 636

* height without handle



5 Laboratory Trolley clax Mobil comfort

Stable, multi-use trolley with parking brake.

Push-button collapsing/unfolding

Load capacity:

Total: 60kg

Upper shelf: 20kg

Lower shelf: 40kg

Dimensions

unfolded (L x W x H): 900 x 580 x 1020mm

collapsed (L x W x H): 710 x 550 x 190mm



Type	PK	Cat. No.
Laboratory Trolley clax Mobil comfort, incl. 1 clax folding box, 46 litres	1	9.148 100
clax folding box single, 46 litres	1	9.148 099