

Containers Canisters



GL 45



S 50

Space-saving canister
Only 65 mm wide!



CONTAINERS

G 107 958



S 51



H 107 711



B 53



I 107 957



S 55



Canisters

GL 45, S 50, S 51, B 53, S 55

Add to your order - Base for 2 space-saving canisters

Part number 199 050.



Dimensions W x H x D (mm)
145 x 130 x 200

F 108 421



S 50

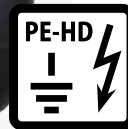


Viewing strip
Level control
without floater!



UN approval

Canisters with UN approval are permitted for transport of hazardous goods on roads and plant premises.



Electrostatic conductive PE-HD

Canisters in black are made of electrostatic conductive PE-HD.

Fluorinated canister 107 933

against weight loss of content. Fluorination on both sides protect the canisters plastic walls from permeation of chemicals.

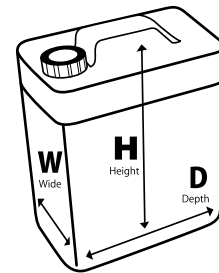


Fig.	Part No.	Description	Content	Material	Thread	Dimensions W x H x D (mm)	UN approval
A	107 950	Canister	2.5 l	PE-HD	GL 45	115 x 210 x 150	●
B	107 951	Canister	5 l	PE-HD	GL 45	150 x 250 x 195	●
C	107 952	Canister	10 l	PE-HD	GL 45	190 x 305 x 230	●
D	107 998	Space-saving canister	5 l	PP	S 50	65 x 335 x 330	-
E	108 945	Space-saving canister with floater	5 l	PP	S 50	65 x 405 x 330	-
F	108 421	Canister with viewing strip	10 l	PE-HD-ec	S 50	200 x 320 x 240	●
G	107 958	Canister	5 l	PE-HD	S 51	145 x 250 x 190	●
H	107 711	Round canister	2 l	PE-HD	B 53	119 x 260 x 119	-
I	107 957	Canister	5 l	PE-HD	S 55	160 x 230 x 185	●
-	107 933	Canister fluorinated	5 l	F-HDPE	S55	145 x 250 x 190	●
-	107 955	Canister	10 l	PE-HD	S 55	185 x 305 x 225	●

Containers Canisters

A 107 956



ColourLine
Canisters with colour marking at the grip.



Level control
Integrated floater.



CONTAINERS

Canisters

S 60 / 61, B 63, S 65

K 108 115

 **S 60 / 61**

Double closure
Re-filling during regular operation.




L 107 709


 **B 63**

Flat canister
Space-saving thanks to the low height.



 **S 65** **N**

M




Electrostatic conductive PE-HD

Canisters in black are made of electrostatic conductive PE-HD.

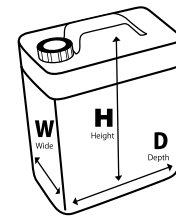




Fig.	Part No.	Description	Content	Material	 Thread	Dimensions W x H x D (mm)	 UN approval
A	107 956	Canister	20 l	PE-HD	S 60 / 61	260 x 390 x 289	●
-	107 731	Canister	12 l	PE-HD	S 60 / 61	200 x 350 x 235	●
-	107 959	Canister	30 l	PE-HD	S 60 / 61	290 x 400 x 380	●
B	107 953	Canister	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	●
C	108 027	Canister	20 l	PE-HD-ec	S 60 / 61	185 x 500 x 290	●
D	108 192	Canister	30 l	PE-HD-ec	S 60 / 61	240 x 450 x 380	●
E	108 214	Canister ColourLine blue	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	-
F	108 215	Canister ColourLine yellow	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	-
G	108 216	Canister ColourLine red	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	-
H	108 217	Canister ColourLine green	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	-
-	108 193	Canister with floater	30 l	PE-HD-ec	S 60 / 61	240 x 450 x 380	-
I	108 042	Canister with floater	10 l	PE-HD-ec	S 60 / 61	185 x 265 x 290	-
J	108 043	Canister with floater	20 l	PE-HD-ec	S 60 / 61	185 x 500 x 290	-
K	108 115	Canister with double closure	30 l	PE-HD	S 60 / 61 + GL 45	300 x 450 x 400	-
L	107 709	Flat canister with drain valve	8 l	PP	B 63	375 x 165 x 305	-
M	107 722	Round canister	5 l	PE-HD	S 65	167 x 330 x 167	-
N	107 704	Round canister	10 l	PE-HD	S 65	205 x 430 x 205	-
-	107 720	Round canister	25 l	PE-HD	S 65	278 x 580 x 278	-
-	107 721	Round canister	60 l	PE-HD	S 65	350 x 825 x 350	-

Containers Canisters



S 70 / 71



G 107 940



S 70 / 71



B 83



Electrostatic conductive PE-HD

Canisters in black are made of electrostatic conductive PE-HD.



UN approval

Canisters with UN approval are permitted for transport of hazardous goods on roads and plant premises.

Canisters

S 70 / 71, B 83, S 90, S 95



Viewing strip
Level control without floaters!

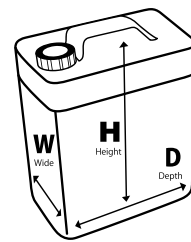


Fig.	Part No.	Description	Content	Material	Thread	Dimensions W x H x D (mm)	UN approval
A	107 713	Flat canister	20 l	PE-HD	S 70/71	285 x 285 x 380	●
B	107 710	Canister	60 l	PE-HD	S 70/71	345 x 645 x 395	●
C	107 940	Canister	60 l	PE-HD-ec	S 70/71	330 x 630 x 400	●
-	107 740	Canister with floater	60 l	PE-HD-ec	S 70/71	330 x 690 x 395	-
D	107 712	Round canister	4 l	PE-HD	B 83	155 x 338 x 155	-
E	107 706	Round canister with carrying handle	10 l	PP	B 83	250 x 390 x 250	-
-	107 730	Round canister with carrying handle (autoclavable)	50 l	PP	B 83	380 x 680 x 380	-
F	108 020	Canister	10 l	PE-HD	S 90	195 x 380 x 195	●
G	108 420	Canister with viewing strip	10 l	PE-HD-ec	S 90	195 x 380 x 195	●
H	107 707	Canister	5 l	PE-HD	S 95	170 x 310 x 170	●
-	107 733	Canister	20 l	PE-HD	S 95	260 x 390 x 290	-

Container accessories

Politainer, spouts

A 107 330



Space saving storage

The Politainer can ideally be stored space-saving prior to filling and it is stackable when filled. The Politainers unfolds automatically during filling – the integrated handle ensures a safe transport and emptying free of danger. Through the small volume in its original condition you save shipping costs. The carton can be used several times and that increases cost effectiveness. The combi-packaging uses 50% – 75% less material than rigid container and is therefore environmentally friendly. When using the strong covering box the Politainer is UN approved.



UN approval

Fig.	Part No.	Description	Volume	Dimensions W x H x D (mm)	Thread	UN approval
A	107 330	Politainer	5 l	178 x 178 x 178	GL 38	-
-	107 331	Politainer	10 l	228 x 228 x 228	GL 38	-
-	107 332	Politainer	10 l	228 x 228 x 228	S 60	-
-	107 333	Politainer	20 l	285 x 285 x 285	S 60	-
-	107 334	Box for politainer	for 5 l	189 x 186 x 190	-	●
-	107 335	Box for politainer	for 10 l	236 x 236 x 236	-	●
-	107 336	Box for politainer	for 20 l	290 x 290 x 306	-	●
-	107 338	Thread adapter PTFE			GL 38 (f) to GL 45 (m)	-
-	107 339	Thread adapter PE			GL 38 (f) to GL 45 (m)	-

B 610 499



C 610 500



D 610 502



E 610 504



Fig.	Part No.	Description	Thread
B	610 499	Flexible spout, with safety vent	S 55
-	610 501	Flexible spout, with safety vent	S 60 / 61
-	610 503	Flexible spout, with safety vent	S 70 / 71
C	610 500	Rigid spout, with safety vent	S 55
D	610 502	Rigid spout	S 60 / 61
E	610 504	Rigid spout, electrostatic conductive PE-HD	S 60 / 61

Container accessories

Collecting trays



Connection for ground cables
Ground cables you will find on page 115.

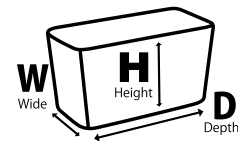


Fig.	Part No.	Description	Material	Dimensions, inner W x H x D (mm)	Dimensions, outer W x H x D (mm)
A	117 983	Collecting tray	PE-HD	235 x 160 x 335	300 x 170 x 400
B	117 984	Collecting tray	PE-HD	290 x 200 x 385	340 x 210 x 465
C	108 981	Collecting tray	PE-HD-ec	200 x 200 x 300	225 x 215 x 325
D	117 986	Collecting tray with base insert	PE-HD-ec	295 x 200 x 415	365 x 240 x 490
E	117 985	Collecting tray with base insert	PE-HD-ec	285 x 95 x 385	355 x 135 x 445

Accessories around canisters:

Safety funnels
from page 67

Canister with integrated floater
on pages 83, 84 and 93

Grounding accessories
from page 115

Collecting trays
Page 98

Anti-static mat
Page 116

