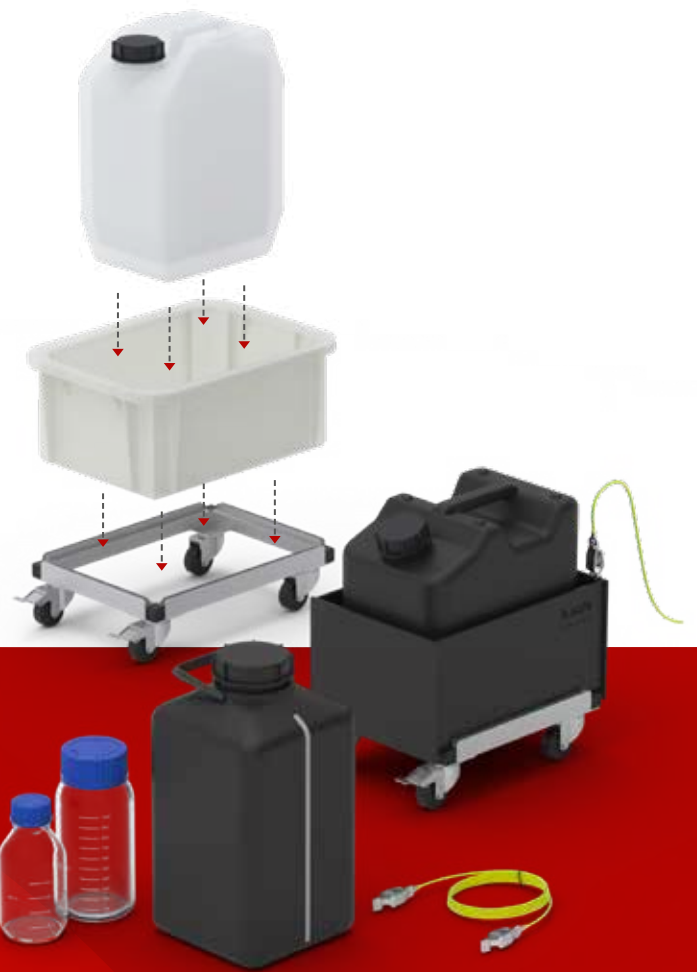




Further articles for High-Performance Fluoroplastic Labware

- » Laboratory Flasks and Canisters
- » Collecting Trays
- » Trolley and Grounding Cables

THIS IS WHAT BOLA STANDS FOR

FIELD-PROVEN LABWARE MADE FROM HIGH-PERFORMANCE PLASTICS

BOHLA stands for BOHLENDER labware – run in second generation by Volker Bohlender. And for excellent products: Thought through to the smallest detail. Manufactured in our own production. Tried, tested and further optimized.

COMPETENT ADVICE

Decades of experience in treatment and processing of fluoro plastics, comprehensive industry knowledge as well as highly qualified, continuously trained staff assure highest consulting quality. Even for technical application issues.

HUGE VARIETY AND FLEXIBILITY

Our portfolio offers perfect articles for nearly every application and requirement. Everything else enables our production – no matter if single piece or large series.

FAST AND RELIABLE DELIVERY

State of the art production, well-stocked warehouse and optimised processes ensure fast order processing.

HIGHEST QUALITY AND PRECISION

We strictly follow the principles of DIN EN ISO 9001. Only tested raw materials are treated. Qualified skilled workers and mORn technique ensure excellent production.

QUESTIONS ? WE ARE PLEASED TO ANSWER!



Why labware made of high-performance plastics?

Because PTFE and Co points with best characteristics: chemically resistant, unbreakable, easy to clean, sterilizable ideal for the work in the laboratory, in pharmacy and industry! Components in contact with the media are made of FDA-conform materials and labelled accordingly.

Where and how are the products manufactured?

We develop and produce ourselves: at our headquarters in Grünsfeld in Southern Germany. This guarantees best quality and enables us to react quickly to new or individual requirements.

How do BOLA products come to me?

Ordering by phone, letter, e-mail or online-shop. The handling will be made by the laboratory trade. Within Germany we deliver within one working day and within Europe within three to five working days.

What if I should not be satisfied once after all?

Best to call immediately or send an e-mail. Depending on the situation we take care for a quick exchange or we rework. If applicable, we ask for return for evaluation.

And, what about discounts?

Good that you ask. For purchase of larger quantities, we allow discounts and special prices, except special productions. Just talk to us.

BOLA Laboratory Flasks

Material: Glass, PP Temperature resistance: from 0 to +110 °C Chemical resistance: +++ universal

Product description:
Flask made of borosilicate glass 3.3, thread GL45 or GLS80 with screw cap and pouring ring made of PP, outside with volume scale in 100 ml steps to estimate the volume. Using separately available BOLA Multiple Distributors GL45 or GLS80 and suitable tubing, you can simply fill or empty the flask.

	Capacity ml	Thread	Cat. No.:
A	500	GL45	D 300-43
B	1000	GL45	D 300-45
C	500	GLS80	D 300-79
D	1000	GLS80	D 300-80



BOLA Canisters GL45

Material: PE-HD Temperature resistance: from -50 to +80 °C Chemical resistance: ++ very good

UN Product description:
Canister made of PE-HD with thread GL45 and tamper evident closure. Using separately available BOLA Multiple Distributors GL45 and suitable tubing, you can simply fill or empty the canister.

Capacity l	Dimensions L x W x H mm	Cat. No.:
2,5	150 x 110 x 210	D 305-02
5	195 x 150 x 270	D 305-05
10	225 x 190 x 300	D 305-10



BOLA Canisters S55

Material: PE-HD Temperature resistance: from -50 to +80 °C Chemical resistance: ++ very good

UN Product description:
Canister made of PE-HD with thread S55 and tamper evident closure. Using separately available BOLA Distributors for Canisters S55 and suitable tubing, you can simply fill or empty the canister.

Capacity l	Dimensions L x W x H mm	Cat. No.:
5	195 x 150 x 235	D 325-05
10	230 x 195 x 235	D 325-10



Also made by Bohlender.

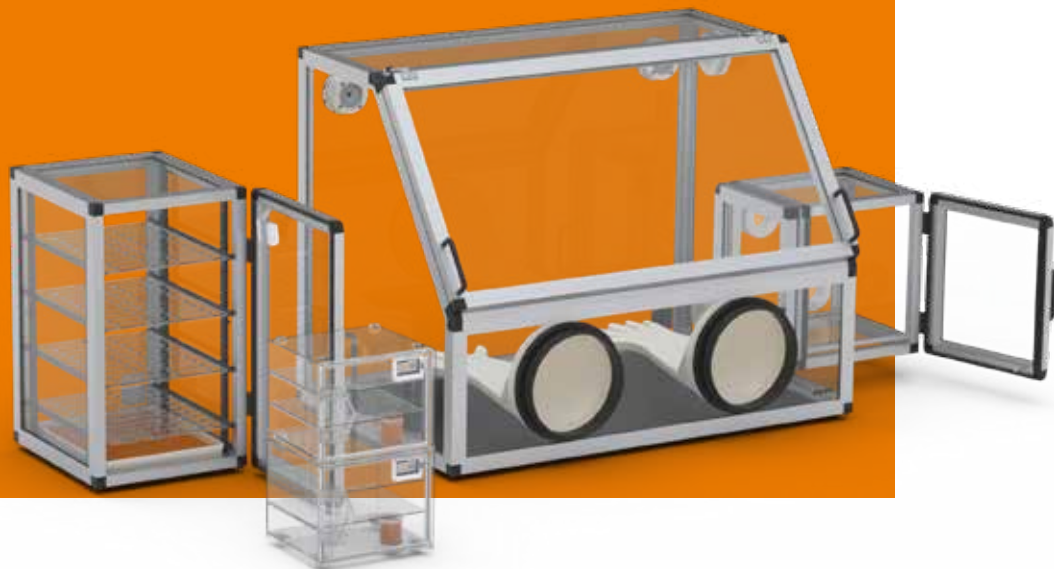


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BOLA Canisters S60

Material: PE-HD, PE-HD-EX Temperature resistance: from -50 to +80 °C Chemical resistance: ++ very good

UN

Product description:

Canister made of PE-HD or static dissipative PE-HD-EX with thread S60 and tamper evident closure. Using separately available BOLA Distributors for Canisters S60 and suitable tubing, you can simply fill or empty the canister.

	Capacity l	Neck	Dimensions L x W x H mm	Material	Cat. No.:
A	5	straight	190 x 150 x 255	PE-HD	D 330-05
A	10	straight	220 x 190 x 340	PE-HD	D 330-10
A	20	straight	300 x 230 x 450	PE-HD	D 330-20
B	5	straight	195 x 165 x 230	PE-HD-EX	D 331-05
B	10	straight	220 x 190 x 340	PE-HD-EX	D 331-10
B	30	straight	360 x 235 x 450	PE-HD-EX	D 331-30
C	10	inclined	295 x 200 x 255	PE-HD-EX	D 336-10
C	20	inclined	295 x 200 x 495	PE-HD-EX	D 336-20

Application:

For the handling of highly inflammable liquids, we recommend to use canisters made of static dissipative plastics. In order to avoid static charging, these canisters can be grounded by connecting them with separately available grounding cables (see Cat. No. D 387-01) to a suitable earth point.



BOLA Canisters with Level Indicator

Material: PE-HD-EX Temperature resistance: from -50 to +80 °C Chemical resistance: ++ very good

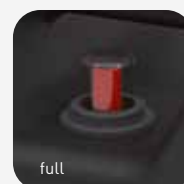
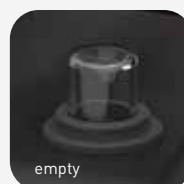
Product description:

Canister made of PE-HD or static dissipative PE-HD-EX with thread S60 and tamper evident closure. Integrated indicator to monitor the fill level. With increasing filling level, the red visual pin raises up. As soon as the visual pin fills the inspection glass completely, the canister is full and has to be exchanged. Using separately available BOLA Distributors for Canisters S60 and suitable tubing, you can simply fill or empty the canister.

Capacity l	Dimensions L x W x H mm	Cat. No.:
10	295 x 200 x 255	D 337-10
20	295 x 200 x 495	D 337-20

Application:

For the handling of highly inflammable liquids, we recommend to use canisters made of static dissipative plastics. In order to avoid static charging, these canisters can be grounded by connecting them with separately available grounding cables (see Cat. No. D 387-01) to a suitable earth point.



BOLA Canisters S90

Material:
PE-HD, PE-HD-EX

Temperature resistance:
from -50 to +80 °C

Chemical resistance:
++ very good

UN

Product description:

Canister made of PE-HD or static dissipative PE-HD-EX with thread S90 and tamper evident closure. Using separately available BOLA Distributors for Canisters S90 and suitable tubing, you can simply fill or empty the canister.

	Capacity l	Dimensions L x W x H mm	Material	Cat. No.:
A	10	195 x 195 x 370	PE-HD-EX	D 368-10
B	10	195 x 195 x 370	PE-HD	D 365-10

Application:

For the handling of highly inflammable liquids, we recommend to use canisters made of static dissipative plastics. In order to avoid static charging, these canisters can be grounded by connecting them with separately available grounding cables (see Cat. No. D 385-03) to a suitable earth point.

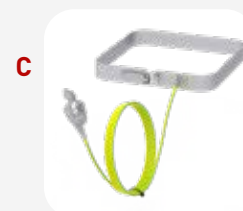
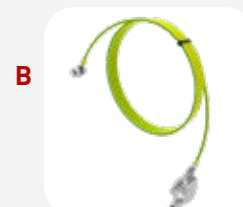
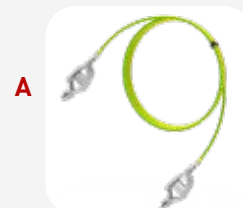


BOLA Grounding Cables

Product description:

For connection to earth of canisters and collecting trays made of static dissipative PE-HD-EX. Version of per below chart, the scope of delivery of the ring cable lug includes screw, nut and washer.

	Suitable for	Connection 1	Connection 2	Cable length m	Cat. No.:
A	Canisters Cat. No. D 331-..., D 336-...	clip	clip	1,5	D 386-01
B	Collecting Tray Cat. No. D 381-...	clip	ring cable lug M6	1,5	D 387-01
C	Canisters Cat. No. D 368-10	Stainless steel strap with tension lock for circumference 195 x 195 mm	clip	1,5	D 385-03



BOLA Collecting Trays

Material: PE-HD, PE-HD-EX Temperature resistance: from -50 to +80 °C Chemical resistance: ++ very good

Product description:

Practical collecting tray made of PE or static dissipative PE-EX. Place your canisters in a collecting tray: escaping liquids are collected in case of container exchange or leakages.

	Capacity l	Dimensions inside L x W x H mm	Dimensions outside L x W x H mm	Material	With dip tray and grounding connection	Cat. No.:
A	12	335 x 235 x 160	390 x 290 x 165	PE-HD	No	D 380-01
A	25	385 x 290 x 200	460 x 340 x 220	PE-HD	No	D 380-02
B	10	325 x 220 x 156	333 x 238 x 175	PE-HD-EX	Yes	D 381-05
B	20	437 x 325 x 156	445 x 343 x 175	PE-HD-EX	Yes	D 381-10

Application:

When handling highly flammable liquids, we recommend containers made of dissipative plastics that can be connected to a suitable earthing point using a separately available earthing cable (see Cat. No. D 387-01) to avoid static charges.



BOLA Trolleys for Collecting Trays

Material: Al, PA Temperature resistance: from -40 to +100 °C Chemical resistance: + good

Product description:

Made of aluminium profiles and polyamide connectors, with 4 casters, two of them with brakes.

	Suitable for collecting trays Cat. No.:	Dimensions L x W x H mm	Cat. No. Trolley:
A	D 380-01	359 x 262 x 99	D 383-06
A	D 380-02	434 x 315 x 99	D 383-11
B	D 381-05	323 x 245 x 99	D 383-05
B	D 381-10	416 x 323 x 99	D 383-10

Application:

In combination with a suitable collecting tray for easy transport of full containers. Canisters placed into the tray can be placed flexibly under a work table using the trolley.



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Configuration options for Canisters with Collecting Tray and Trolley

2 x Canister 2,5 l

2 x Canister GL45
Cat. No.: D 305-02

OR

2 x Canister 5 l

2 x Canister GL45
Cat. No.: D 305-05

OR

2 x Canister S60
Cat. No.: D 330-05

OR

2 x Canister S55
Cat. No.: D 325-05

OR

1 x Canister 10 l

1 x Canister GL45
Cat. No.: D 305-10

OR

1 x Canister S60
Cat. No.: D 330-10

OR

1 x Canister S55
Cat. No.: D 325-10

OR

1 x Canister S90
Cat. No.: D 365-10

Collecting Tray with 12 l capacity:

Cat. No.: D 380-01

Suitable trolley:

Cat. No.: D 383-06



Canister 2,5 l

5 x Canister GL45
Cat. No.: D 305-02

OR

2 x Canister 5 l

2 x Canister GL45
Cat. No.: D 305-05

OR

2 x Canister S60
Cat. No.: D 330-05

OR

2 x Canister S55
Cat. No.: D 325-05

OR

2 x Canister 10 l

2 x Canister GL45
Cat. No.: D 305-10

OR

2 x Canister S60
Cat. No.: D 330-10

OR

2 x Canister S55
Cat. No.: D 325-10

OR

2 x Canister S90
Cat. No.: D 365-10

OR

1 x Canister 20 l

1 x Canister S60
Cat. No.: D 330-20

Collecting Tray with 25 l capacity:

Cat. No.: D 380-02

Suitable trolley:

Cat. No.: D 383-11

Configuration options for EX-Canisters with Collecting Tray and Trolley

Leakage tray

In the event of a leakage, the entire content of the canister is collected by the tray.

Splash guard tray

In the event of a leakage, the splash guard tray can only absorb part of the liquid.

2 x Canister 5 l (leakage tray)

2 x Canister S60 EX
Cat. No.: D 331-05

OR

1 x Canister 10 l (leakage tray)

1 x Canister S60 EX
Cat. No.: D 331-10
OR
1x Canister S60 EX, inclined
Cat. No.: D 336-10
OR
1x Canister S90 EX
Cat. No.: D 368-10

OR

1 x Canister 20 l (splash guard tray)

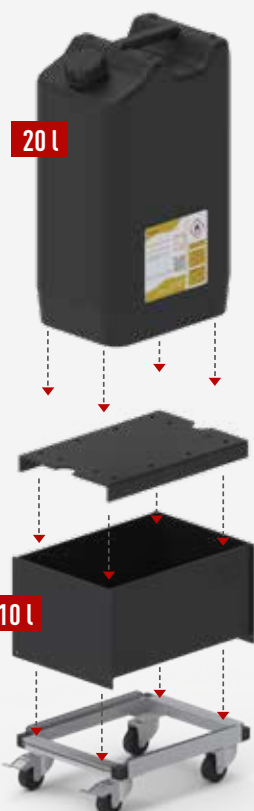
1 x Canister S60 EX, inclined
Cat. No.: D 336-20

Collecting Tray EX with 10 l capacity:

Cat. No.: D 381-05

Suitable trolley:

Cat. No.: D 383-05



2 x Canister 10 l (leakage tray)

2 x Canister S60 EX
Cat. No.: D 331-10
OR
2 x Canister S60 EX, inclined
Cat. No.: D 336-10
OR
2 x Canister S90 EX
Cat. No.: D 368-10

OR

2 x Canister 20 l (splash guard tray)

2 x Canister S60 EX, inclined
Cat. No.: D 336-20

OR

1 x Canister 20 l (leakage tray)

1 x Canister S60 EX, inclined
Cat. No.: D 336-20

OR

1 x Canister 30 l (splash guard tray)

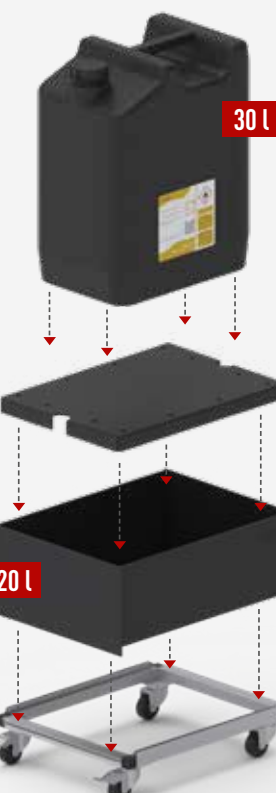
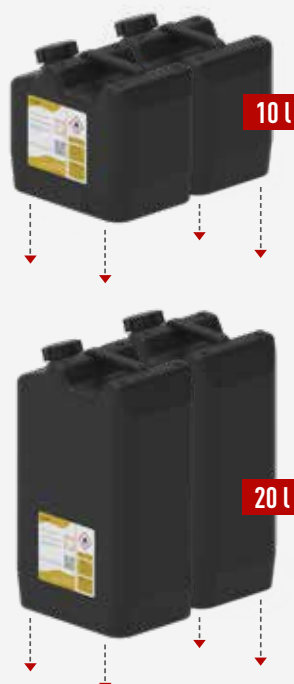
1 x Canister S60 EX
Cat. No.: D 331-30

Collecting Tray EX with 20 l capacity:

Cat. No.: D 381-10

Suitable trolley:

Cat. No.: D 383-10



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