

Waste caps seal the bottle/canister with an O-ring behind a PTFE lip, so the O-ring is therefore not a wetted part. Unused ports should be closed with plugs, available in PEEK or polypropylene. (See "Spare Parts" on page 66.)

- Prevent evaporation of volatile compounds
- 3 or 4 ports with 1/4-28 threads for 1/8" or 1/16" tubing
- Additional port with 1/2-20 thread for 1/4" OD tubing or M10 x 1 thread for a barbed adapter
- Thread-sealing barbed adapters available in three sizes, to connect 4 mm, 6 mm, or 8 mm ID tubing (shown at right – order separately)



Waste caps **NEW**

GL45 threads

SPECS

- Connections: 1/4-28, 1/2-20
- Materials
 - Closure: PP (Polypropylene)
 - Insert: PTFE
 - O-ring: NBR
 - Nuts: PPS/POM
 - Ferrules: ETFE/CTFE
 - Plug: PTFE
 - Barbed adapter: PA/PP

- Fits all bottles or canisters with GL45 thread
- 4 ports with with one M10 x 1 port for barbed/angled adapters

This waste cap seals the bottle/cannester with an O-ring behind a PTFE lip, so the O-ring is therefore not a wetted part.



INCLUDES

- 1 cap
- 1 O-ring
- 1 set: 1/16" nut/ ferrule/ color-sleeve adapter
- 2 sets: 1/8" nut/ferrule/ color-sleeve adapter

	No. of ports	Product No.
Waste cap, GL45	4	JR-S-11023

Waste caps

GLS80 threads

SPECS

- Connections: 1/4-28, 1/2-20
- Materials
 - Closure: PP (Polypropylene)
 - Insert: PTFE
 - O-ring: NBR
 - Nuts: PPS/POM
 - Ferrules: ETFE/CTFE
 - Plug: PTFE
 - Barbed adapter: PA/PP

- Fits all bottles or canisters with GLS80 thread
- 4 ports with 1/4-28 thread for 1/8" or 1/16" tubing
- Fifth port with choice of threads

	Product No.
Waste cap, GLS80	
Fifth port:	
1/2-20 thread for 1/4" OD tubing, with 1/4" plug	JR-S-18004
M10 x 1 thread for barbed adapter	JR-S-18014
(Order barbed adapter from "Spare Parts" on page 66)	



INCLUDES

- 1 cap
- 1 O-ring
- 1 set: 1/16" nut/ ferrule/ color-sleeve adapter
- 1 set: 1/4" nut/ferrule
- 3 sets: 1/8" nut/ferrule/ color-sleeve adapter
- 1 plug, 1/4" (1/2-20), where noted in product number chart

NOTES

One port must be reserved for the exhaust filter or the air inlet valve.

MORE INFORMATION

Spare parts for waste caps 68
Chemical resistance 96-98

RELATED PRODUCTS

Waste caps
B53 threads 68
B83 threads 68