

## b.safe Control Waste Cap DLC S55 Bohlender

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### Product Data

Screw cap made of PPS, free movable insert made of PTFE with 2 permanently fixed cables (length approx. 0,5 m each) for the connection to a b.safe Display which signals a pre-alert when approx. 50% of the nominal volume are reached and a main alert for canister change as soon as 100% of the nominal volume are reached. With 1 additional red LED flashing light for easy identification of a full canister. With PFA fittings for capillary tubes with OD 1,6/2,2/3,2 mm (thread UNF 1/4"), hose connector for tubing ID 5,5-8 mm (thread NPT 1/8"), blind fittings for closing unused connections and 1 connector GL 14 for fixing the b.safe Exhaust Filter.

### Applications

To avoid spill over of canisters through the connection of a b.safe Control Waste Cap to a b.safe Display for electronic level control. The additional pre-alert enables the user to provide exchange containers for big volumes of waste e.g. before the end of work or the weekend. Reliable monitoring of the filling levels of waste canisters in laboratory cupboards and workbenches. With the use of b.safe Waste Tubes, solvent waste is led directly into the canister, solvent vapours are held back by the exhaust filter with activated carbon or can be led to the hood by means of a venting hose.

Item No.	Number of capillary connectors	Number of Blind Fittings	Number of Fittings green	Hose Connectors	Number of Fittings purple	Price
94.M255.30	2	2 x milky-white / 1x white	2 x Ø 1,6 mm	1	2 x Ø 2,2 mm	CHF 392.55

\* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

\*\* Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

\*\*\* Further information such as technical information and safety data sheets can be found online in our eShop.

[www.huberlab.ch](http://www.huberlab.ch)