

# CUSTOMISE

The SoxROC is built with the laboratory in mind, which means that it can be customised towards your specific applications. The OPSIS LiquidLINE range is already prepared for a variety of methods, solvents, filters and samples.

The following accessories might be added to your SoxROC system.



## CUPS

The better thermal conductivity in aluminium makes it ideal for applications or scenarios when it is desirable to run the extraction at low temperatures. Aluminium cups are more durable than glass. Glass cups in Borosilicate makes visual inspection easy during the extraction.

The SoxROC has two sizes of cups, 160 ml and 200 ml in both aluminium and glass. The 200 ml is ideal for Large Sample Volumes (LSV) and the small cups improve the usage of solvents - saving costs.

## THIMBLES

You can use the most common thimbles on the market with the SoxROC. Cellulose thimbles 33x80 mm, 33x94 mm as well as 25x80 mm, 26x60 mm and 25x75 mm will all work well with the instrument.



## DEMANDING SOLVENTS

The SoxROC instrument is built to withstand most solvents. However, seals and cup holders might require specific configuration for certain solvents.

Viton seals are standard but specific PTFE coated seals are recommended for certain solvents such as Acetone, Ethyl Acetate and Acetonitrile. The SoxROC filter holder is made of stainless steel which works well in most applications. However, for the above solvents, it is instead recommended to use SoxROC PTFE holders.

Please consult OPSIS LiquidLINE to confirm the best configuration for your specific applications.