



Hamilton PRP-X100 - 125/4.0

6.1005.000

The Hamilton PRP-X100 - 125/4.0 IC anion column is a robust separation column based on a polystyrene-divinylbenzene copolymer. It is especially suited for separation of chloride, nitrate, and sulfate without chemical suppression. Fluoride can also be determined if the cations are removed first with an H⁺ cartridge. The Hamilton PRP-X100 - 125/4.0 is also the separation column of choice for the determination of silicate. The column excels with a very good price-performance ratio.

Below, the accessories are grouped into Scope of delivery and Optional accessories.

Please keep this printout at hand for ordering replacement material.

These lists may be subject to change.

Optional accessories

Order no.	Description
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6.02821.000 Holder for the PRP-X100 Guard cartridge

Holder for the Hamilton PRP-X 100 Guard cartridge for connection to the analytical separation column.



6.1005.020 PRP-X100 guard column cartridge/4.0

For protecting Hamilton PRP-X100 columns. The cartridge efficiently removes contamination in the form of particles due, for example, to the growth of bacteria or algae.

