



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.

Phụ kiện tùy chọn

Order no.	Description
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.

