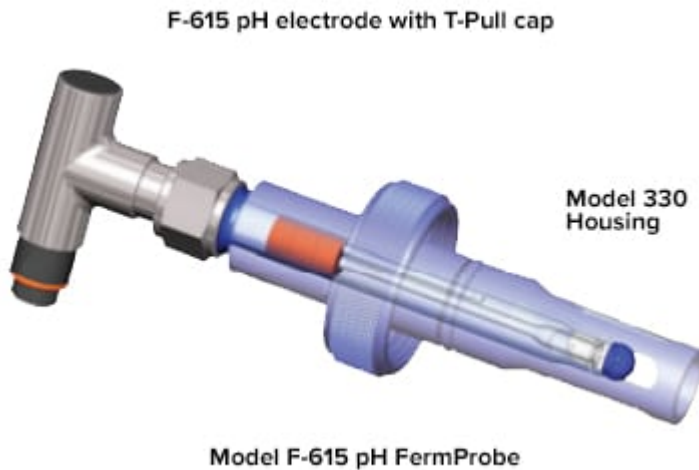


How do I select a FermProbe pH electrode?

FermProbe® pH Electrodes with T-Pull® Cap



The T-Pull cap eases installation and removal of the electrode from the housing and greatly reduces fatigue of the extension cable. The electrode can be removed from the housing without rotating the electrode and twisting the cable, further reducing cable fatigue.

Features:

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FAQ-5027
TMP-BF-102101

How do I select a FermProbe pH electrode?

- Rugged T-Pull cap eases electrode removal. No tools required.
- T-Pull design greatly reduces cable fatigue.
- Electrode retainer nut is part of handle. Cannot be lost or misplaced.
- Standard S8 detachable cable connection.
- Available in both disconnect cap and integral cabled versions.

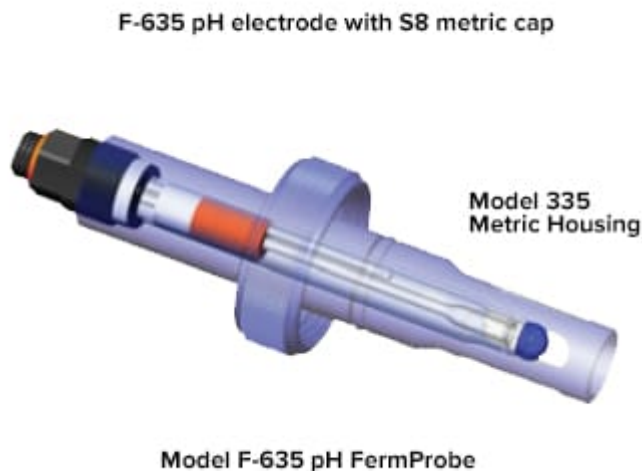
FermProbe[®] pH Electrodes with Standard S8 Metric Cap

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How do I select a FermProbe pH electrode?



This FermProbe style features a standard S8 detachable cable connection on a metric threaded polymer cap that allows the electrode to be used with European style electrode housings. The design requires the rotation of the electrode during installation. It is compatible with Eurodesigned housings requiring a metric Pg13.5 threaded electrode cap.

Features:

- Standard S8 detachable cable connection
- Polymer disconnect cap with metric Pg13.5 threads.

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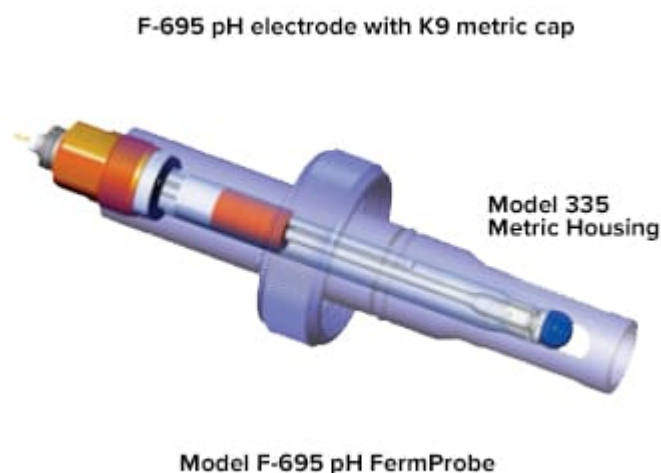
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How do I select a FermProbe pH electrode?

- Compatible with European designed bioprocess housings.

FermProbe® pH Electrodes with K9 Metric Cap



This FermProbe style features a K9 detachable cable connection on a metric threaded polymer cap that allows the electrode to be used with European style electrode housings. The design requires the rotation of the electrode during installation. It is compatible with Euro-designed

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How do I select a FermProbe pH electrode?

housings requiring a metric Pg13.5 threaded electrode cap.

Features:

- K9 detachable cable connection
- Polymer disconnect cap with metric Pg13.5 threads.
- Compatible with European designed bioprocess housings.

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