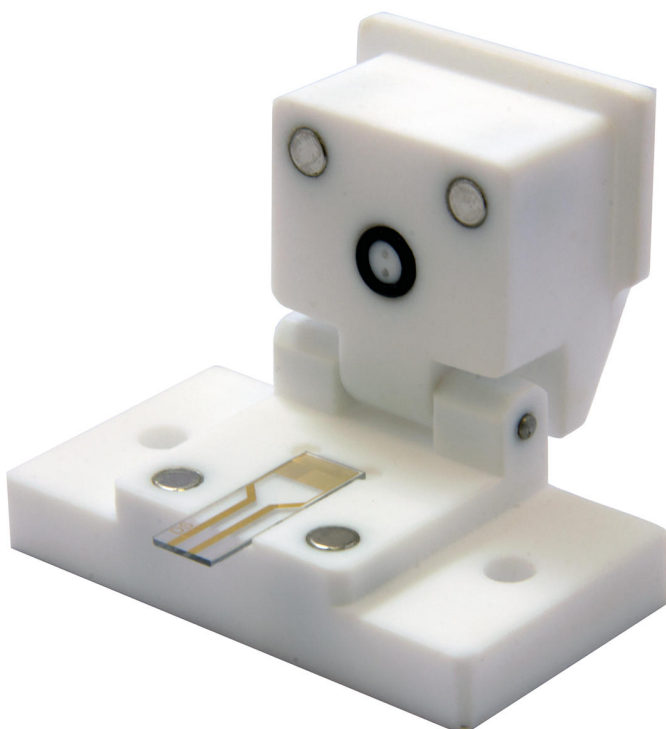




Flow Cell in Teflon for Interdigitated Electrodes

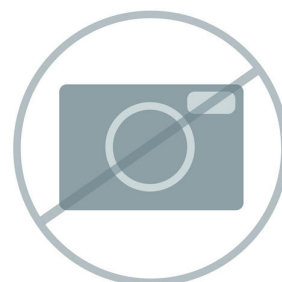
DRP-FLWCL-IDE-TEF

Teflon wall-jet Flow-Cell for FIA. Suitable to be used with IDE electrodes ref. G-IDEAU10, G-IDEAU5, G-IDEPT10, G-IDEPT5, G-IDECONAU10 and G-IDECONPT10. Closing system with powerful magnets. Fittings included.

Phụ kiện tùy chọn

Order no.	Description
DRP-CACIDE	Cable connector for Interdigitated Electrodes/Glass Substrate

Connects DropSens Interdigitated Electrodes over Glass Substrate with any kind of potentiostat



DRP-G-IDEAU10-U20

Interdigitated Gold Electrode / 10 microns lines and gaps / Glass Substrate

Interdigitated Gold Electrode / 10 microns lines and gaps / Glass Substrate



DRP-G-IDECONAU10-U20

Interdigitated Gold Concentric Electrode / 10 microns lines and gaps / Glass Substrate

Interdigitated Gold Concentric Electrode / 10 microns lines and gaps / Glass Substrate



DRP-G-IDEPT5-U20

Interdigitated Platinum Electrode / 5 microns lines and gaps / Glass Substrate

Interdigitated Platinum Electrode / 5 microns lines and gaps / Glass Substrate

