

µStat Cable Connectors for Screen-Printed Electrodes

Refs. CASTDIR, BICASTDIR, CAST, BICAST, CAST8X, CAST1X8, CASTLFCL

Metrohm DropSens offers connectors that act as an interface between our Screen-Printed Electrodes and Metrohm DropSens potentiostats.

µStat Cable Connector for Screen-Printed Electrodes

Refs. CASTDIR, BICASTDIR

Connects single (1 WE) SPEs (CASTDIR) or dual (2 WE) SPEs (BICASTDIR) to all Metrohm DropSens instruments (unless µStat-i 400 and µStat-i 400s) including µStat-i MultiX via 4MMHCAST8 connector.

Recommended when working by placing microvolume drops.



µStat Cable Connector for Screen-Printed Electrodes

Refs. CAST, CAST-P and BICAST

Connects single SPEs (ref. CAST), single plastic substrate SPEs (ref. CAST-P) or dual SPEs (ref. BICAST) to all Metrohm DropSens instruments unless µStat-i 400 and µStat-i 400s.

Recommended when using DropSens SPEs in conjunction with Flow-Cells and Cells, or by dipping the SPEs in solution.



i-µStat Cable Connector for Screen-Printed Electrodes

Refs. I-CAST and I-BICAST

Connects single SPEs (ref. I-CAST) to µStat-i 400s or dual SPEs (ref. I-BICAST) µStat-i 400.

Recommended when using SPEs in conjunction with Flow-Cells and Cells, or by dipping the SPEs in solution.



µStat 8000/P Cable Connector for format 8X Screen-Printed Electrodes

Ref. CAST8X

Connects 8X format SPEs (array of 8 electrochemical cells) to µStat 8000/P.

Recommended when working by placing microvolume drops.



µStat 8000/P Cable Connector for individual Screen-Printed Electrodes

Ref. CAST1X8

Connects up to 8 single (1 WE) SPEs to µStat 8000/P.

Recommended when working by placing microvolume drops.



µStat Cable Connector for TLFCL format Screen-Printed Electrodes

Ref. CASTLFCL

Connects TLFCL format SPEs to all Metrohm DropSens instruments unless µStat-i 400 and µStat-i 400s.



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