

Rotating Disk Electrode / Rotating Ring Disk Electrode (Rrde)

Item Number: ELER



Introduction

Elevate your electrochemical research with our Rotating Disk and Ring Electrodes. Corrosion resistant and customizable to your specific needs, with complete specifications.

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Specifications	5mm gold/platinum/glassy carbon
Applicable temperature range	10 ~ 25°C
Purity	99.99%
Guide material	glassy carbon + platinum ring
Disk electrode material	glassy carbon/gold/platinum/graphite/zinc/nickel copper/iron, etc.
Jacket material	polytetrafluoroethylene (PTFE) / polysulfone (PEEK)
Collection rate	37%
Disk area	0.2475 cm ²
Ring area	0.1866 cm ²
Platinum ring outer diameter	7.92 mm
Platinum ring inner diameter	6.25 mm