



Driving axle for rotating disk electrode (RDE) with mercury contact

6.1204.220

Driving axle for rotating disk electrode (RDE) with titanium axle and mercury contact for VA measuring stands, M3 thread.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

Order no.	Description
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6.1204.130

Silver Electrode Tip

Metal electrode tip, silver (Ag). Electrode disk diameter 2 mm. M3 thread.
Temperature range: 0 ... 40 °C.



6.1204.140

Gold Electrode Tip

Metal electrode tip, gold (Au). Electrode disk diameter 2 mm. M3 thread.
Temperature range: 0 ... 40 °C.



6.1204.150

Lateral Gold Electrode Tip

Metal electrode tip, gold (Au), with lateral electrode surface. Electrode disk diameter 3 mm. M3 thread. Temperature range: 0 ... 40 °C.



6.1204.170

3 mm platinum electrode tip for CVS

Metal electrode tip made of platinum (Pt), diameter of electrode disk 3 mm, polished surface, M3 thread connection. Temperature range: 0 - 40 °C.



6.1204.180

Ultra Trace electrode tip

Carbon electrode tip from Ultra Trace graphite. Electrode disk diameter 2 mm. M3 thread connection. Temperature range: 0 - 40 °C.



6.1204.190

1 mm platinum electrode tip for CVS

Metal electrode tip made of platinum (Pt), diameter of electrode disk 1 mm ± 0.02 mm, polished surface, shaft made of glass, M3 thread connection. Concentricity error: 0.2 mm. Temperature range: 0 - 50 °C.



6.1204.610

2 mm platinum electrode tip for CVS

Metal electrode tip made of platinum (Pt), diameter of electrode disk 2 mm ± 0.05 mm, polished surface, shaft made of glass, M3 thread connection. Concentricity error: 0.3 mm. Temperature range: 0 - 50 °C.



6.1204.600

Glassy carbon electrode tip, shaft made of glass.

Carbon electrode tip made of Glassy-Carbon (GC). Diameter of electrode disk 2 mm ± 0.1 mm, polished surface, shaft made of glass, M3 thread connection, concentricity deviation: 0.25 mm. Temperature range: 0 - 50° C.

