

METAKEM

Precious metals & anodes

Beakerglass Anodes

The perfect anode kit for
small-sized plating



Anodes

Beakerglass Anodes

Characteristics

- ◆ Simple set-up and easy handling
- ◆ Perfect anode construction and anode surface position
- ◆ Easy wiring
- ◆ Perfect even plating results
- ◆ Long lifetime
- ◆ Replacable anode segments - holders can be used for long time

The **Beakerglass Anodes** are available and supplied including the suitable beaker glasses for following beaker sizes / volumes:

- ◆ 0.5L
- ◆ 1.0L
- ◆ 2.0L
- ◆ 3.0L
- ◆ 5.0L

Further customized dimensions, plating thicknesses and mesh types on request.



Request product:

→ metakem.de/en/request

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Beakerglass Anodes are generally used in small-sized plating shops and for laboratory plating tests.

The anodes are made of:

- ◆ platinized titanium mesh, type A, with a standard thickness of 2.5 μm Pt
- or
- ◆ mixed metal oxide (MMO) coated titanium mesh, type A, with a standard thickness of 12 g Ir / sqm.

