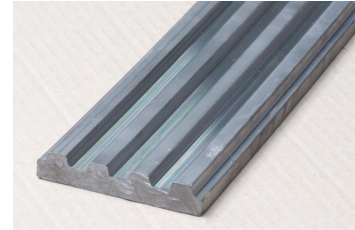


TECHNICAL DATA SHEET

Product:

Lead- and Lead-alloy-anodes

For chrome-plating



Chemical composition:

Various alloys: Lead (Pb), min. 99,97%
 Lead (Pb) / Tin (Sn)
 Lead (Pb) / Antimony (Sb)
 Lead (Pb) / Tin (Sn) / Antimony (Sb)

The chemical composition is by means of spectral analysis continuously monitored. We issue appropriate evidence. (e.g. Analysis certificate).

Physical properties:

Colour: grey – metallic
 Density: depending on the alloy
 Melting point: depending on the alloy

On request we will send you a specific technical data sheet for your required alloy / dimension

Standard – forms and –profiles:

Form	Profile
Round, massive	smooth
Tube	smooth
Stripe / Plate	both sides smooth one side profiled both sides profiled
Billet	oval, smooth oval, profiled

Various dimensions and profiles are available.
 A detailed overview can be found on our website.

Special processing on customers request:

- with thread
- with a steel- or copper-core
- with straight or curved solid electrolyte copper to hang up the anode
 - tinned
 - drilled

