

High Temperature K-Cell (JHKC-1000)

Features

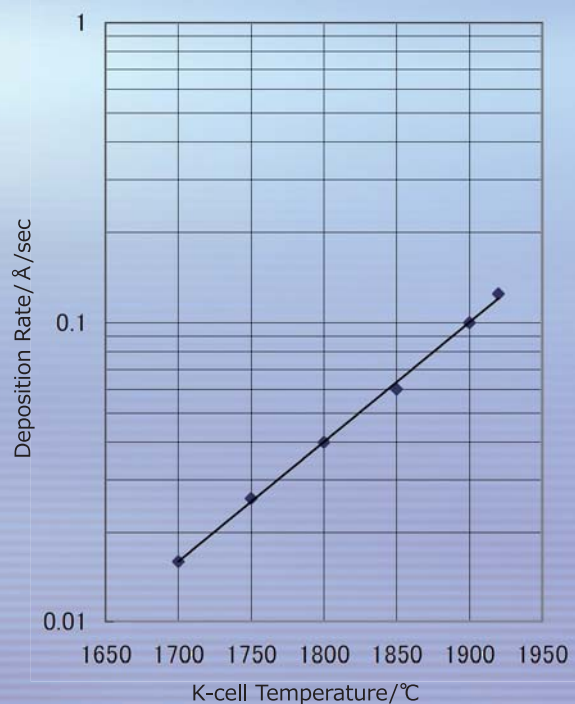
High Temperature K-Cell is designed for an evaporator of high-melting metal.



Specifications

- Max. heating temperature: 2000°C
- Crucible material: metal, carbon
- Flange size: >ICF114
- Options: Integrated shutter
Water-cooling

Data



These data were provided by
NARA INSTITUTE of SCIENCE and TECHNOLOGY

EpiQuest, Inc.

51 nakagawara, kamitoba, minami-ku, Kyoto-shi, 601-8142 Japan

Tel 81-75-693-3356, Fax 81-75-693-3357

E-mail: info@epiquest.co.jp URL://www.epiquest.co.jp/

