



SOTHEBY'S  
CONCISE ENCYCLOPEDIA OF  
**GLASS**

GENERAL EDITORS  
DAVID BATTIE • SIMON COFFEE

# Sothebys Concise Encyclopedia Of Glass

**Yan Bai**

## **Sothebys Concise Encyclopedia Of Glass:**

**Sotheby's Concise Encyclopedia of Glass** David Battie,Simon Cottle (spécialiste des arts décoratifs.),1991

*Sotheby's Concise Encyclopedia of Glass* David Battie,Simon Cottle,Sotheby's (Firm),1991 Surveys the development manufacture and design of glass from its beginnings over 4 000 years ago to the present

## **Sotheby's Concise**

**Encyclopedia of Glass** David Battie,Simon Cottle,Sotheby's (Firm),1994 This pictorial history of glassware from pre Roman times to the present day written by experts and including essays on specialized fields such as Islamic Venetian and Chinese glass Tiffany and Art Nouveau is also a reference book for identification purposes It includes an illustrated end section containing a bibliography glossary and biographies of major glass producers

## **Sotheby's Concise Encyclopedia of Glass**

David Battie,Simon Cottle,1991-01-01 This work surveys the subject of glass from its beginnings in Bronze Age Mesopotamia tracing its development in major centres of production throughout the ages to the 20th century Jacket

## **Library Journal**

,1996 **The Magazine Antiques**,1991-10 Whitaker's Books in Print,1998 **The Concise Encyclopedia of**

**English Pottery and Porcelain** Wolf Mankowitz,Reginald George Haggar,1968 **Bollettino delle opere moderne**  
**straniere acquistate dalle biblioteche pubbliche governative del regno d'Italia** Biblioteca nazionale centrale di

Roma,1995 **Forthcoming Books** Rose Arny,2001-08 The Encyclopedia of Glass Phoebe Phillips,1981 **Subject**

**Guide to Books in Print**,1975 Glass,1993 The Encyclopedia of Glass Mark Pickvet,2001-01 This comprehensive volume is an essential reference that contains over 3 000 alphabetized definitions of glassware colors processes materials forms decorative styles pattern motifs noted artisans companies and designers from antiquity to the present It includes highly technical jargon and common terminology Cross referencing between related subjects provides an extensive overview of specific glass related topics

## **Encyclopedia of Glass Science, Technology, History, and Culture** Pascal

Richet,2021-02-05 A comprehensive and up to date encyclopedia to the fabrication nature properties uses and history of glass The Encyclopedia of Glass Science Technology History and Culture has been designed to satisfy the needs and curiosity of a broad audience interested in the most varied aspects of material that is as old as the universe As described in over 100 chapters and illustrated with 1100 figures the practical importance of glass has increased over the ages since it was first man made four millennia ago The old age glass vessels and window and stained glass now coexist with new high tech products that include for example optical fibers thin films metallic bioactive and hybrid organic inorganic glasses amorphous ices or all solid state batteries In the form of scholarly introductions the Encyclopedia chapters have been written by 151 noted experts working in 23 countries They present at a consistent level and in a self consistent manner these industrial technological scientific historical and cultural aspects Addressing the most recent fundamental advances in glass science and technology as well as rapidly developing topics such as extra terrestrial or biogenic glasses this important guide Begins with industrial glassmaking Turns to glass structure and to physical transport and chemical properties Deals with interactions with light

inorganic glass families and organically related glasses Considers a variety of environmental and energy issues And concludes with a long section on the history of glass as a material from Prehistory to modern glass science The Encyclopedia of Glass Science Technology History and Culture has been written not only for glass scientists and engineers in academia and industry but also for material scientists as well as for art and industry historians It represents a must have comprehensive guide to the myriad aspects this truly outstanding state of matter Catalogue of English Glass Sotheby's (Firm),1981

Encyclopedia of Glass Phoebe PHILLIPS, **Important Ancient Glass** Sotheby's (Firme),1997 The Illustrated Encyclopedia of Glass Mark Pickvet,2011 Contains over 4 200 alphabetized definitions of glassware colors processes materials forms decorative styles pattern motifs noted artisans companies and designers from antiquity to the present

**Venetian Glass 1910-1960 [Sales Results Only].** Sotheby's,1990

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