

Apr 27, 2022 In this article, Mo-Sci discusses the crystallization and phase separation of glass and how their industrial expertise can benefit you if ?

Fig. 1 (a) Thermodynamic phase diagram with a demixing curve and a Tg curve for a two-component system showing phase separation-induced ?

The invention discloses a double-glass structure assembly separation and recovery method. The double-glass structure assembly separation and recovery method comprises the steps that a ?

Sep 16, 2024 (a) Thermodynamic phase diagram with a demixing curve and a Tg curve for a two-component system showing phase separation-induced glass transition. If a polymeric ?

Aishengke is involved in the fields of biomedicine, fine chemical industry, high-purity electronic special gas, electronic semiconductor and so on. Products are: glass/Stainless Steel ?

May 18, 2025 Abstract Transparent surfaces, such as glass, create complex re-flections that obscure images and challenge downstream computer vision applications. We introduce Flash ?

Oct 17, 2023 Glass partition walls When it comes to creating rooms within rooms: our glass partitions integrate sliding doors or single-action doors into frames in a uniform design. For ?

Mar 3, 2025 In this study, porous glass with controllable layered structure was successfully prepared by the phase-separation method, with the aim ?

Nov 1, 2023 Here, glass phase extraction is proposed as a novel approach for simultaneously separating metals and obtaining recovered products ?

The components-separation technique in combination with a double-mesh has shown a low recurrence rate in the short-term follow-up. However, there is a considerable occurrence of ?

Oct 1, 2013 Phase separation phenomena in metallic glass systems are reviewed. First, a brief introduction to the enhanced glass forming ability and the phase sep?

Feb 27, 2023 As shown, the intrinsic features of glass and its interaction with other components (i.e.,

framing systems, boundary details, etc.) ?

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Sep 1, 2023 The nucleation and crystallization of glass-ceramics are typically influenced by early phase separation, which can impact glass properties. However, i?

Mar 3, 2025 In this study, porous glass with controllable layered structure was successfully prepared by the phase-separation method, with the aim to develop a high-performance high ?

Sep 1, 2017 In recent years, with the rapid development of the photovoltaic industry, double glass module as a high reliability and high weather resistance product is favored by many PV ?

Feb 1, 2012 PDF Component separation is a technique used to provide adequate coverage for midline abdominal wall defects such as a large ?

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