

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Адрес	<b>Dymax Asia</b> Unit 1006, 10/F., Carnarvon Road, T.S.T. Kowloon, Hong Kong
Телефон	00852 24 60 7038
Факс	00852 24 60 7017
Интернет	www.dymax.com.cn

## КОНТАКТНЫЕ ЛИЦА

Contact 1.	Отдел Sales Phone: 00852 24 607038 Fax: 00852 24 607017
------------	---

## ПРОДУКТЫ / МАШИНЫ

DYMAX provides UV/Visible light curing adhesives, UV/Visible light curing equipment, and adhesive dispensing systems for industrial assembly applications. DYMAX Light-Weld® UV curable glass bond assembly adhesives cure in seconds upon exposure to ultraviolet light. Multi-Cure® grades cure with UV light, activator, or heat for UV blocked and tinted glass. These glass bonding adhesives are all one part, so no mixing is required, solvent free, and do not emit VOCs during cure.

DYMAX UV curing glass adhesives form high-strength, clear, environmentally resistant bonds to glass as well as plastic and metal substrates. They adhere to soft glass, borosilicate glass, lead crystal, steel, plated metals, and thermoset plastics. These glass adhesives form excellent bonds to the following: Stemware Glass headlamps Fountain assembly and furniture assembly Art glass, architectural glass, and bullet proof glass Crystal figurines, trophies, and novelties Metal brackets to glass Laminating.

## ИСТОРИЯ И ПРОДУКТЫ

Originally founded as the American Chemical and Engineering Company in January 1980, the company has evolved into DYMAX Corporation, an ISO 9001:2000 certified, world-class leading manufacturer of 100% solvent-free light curing industrial adhesives and light curing systems for the medical, electronic, optical, glass, plastic, metal, masking, and packaging OEM markets worldwide. Today, DYMAX has over 150 employees globally with additional facilities in Germany, China, and Hong Kong. Almost 30 years after incorporation, the DYMAX mission remains the same: "DYMAX makes manufacturers more efficient. DYMAX solutions maximize assembly process efficiencies by increasing throughput, enhancing quality, conserving energy, improving safety, and reducing environmental impact."

From the design phase through performance testing, DYMAX personnel routinely assist manufacturers in solving their most complex application problems. With an innovative R&D staff, experienced applications engineers, technically-proficient sales managers, and a knowledgeable customer support team, DYMAX is dedicated to providing cost-saving assembly and coating solutions to manufacturers in today's highly competitive environment.

### Company Profile of **Dymax Asia**

A service of glasssglobal.com, an affiliate of glasssglobal group.

Адресный материал, который Вы распечатали, является авторским правом и принадлежит Компании или третьему лицу ее Маркетинговой Службы, и все права сохранены. Любой Пользователь, который получает доступ к такому материалу, может делать это только в целях личного пользования, и использование такого материала представляет исключительный риск для

Пользователя. Перераспределение или другая коммерческая эксплуатация такого адресного материала запрещены. Где такой адресный материал обеспечен третьим лицом, каждый Пользователь согласен соблюдать и быть связанным с определенными условиями использования, относящимися к такому материалу новостей. Glass Global не представляет и не подтверждает точность или надежность любой информации, содержащейся на любых адресных или внешних веб-сайтах, упомянутых в этой распечатке. [www.glasssglobal.com](http://www.glasssglobal.com) - Международный Портал для Стекольной Промышленности - OGIS GmbH