

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

Address	Beijing Supower Science and Technology Beijing Chaoyang District 100010 Beijing
Country	China (People's Republic)

PRODUCTS OR MACHINERY

Glass Cutting Tools - Diamond Scribing Wheels

Diamond scribing wheels (also known as PCD wheels or PCD scribing wheels) are usually applied to cutting different types of glass for example LCD panel and substrate, touch screen, auto glass, solar cell glass, medical glass, optical glass, glass production line, glass tubes etc, especially TFT, CSTN, and STN.

Beijing Supower Science and Technology Developing Co.,Ltd is the only manufacturer of diamond scribing wheels in mass production in China and one of few manufacturers who are able to produce outer teeth PCD wheels worldwide. Supower is going to become Beijing World Super Hard Tools Co.,Ltd for IPO, producing various types of glass cutting tools including high penetration diamond scribing wheels (similar to Penett), micro teeth diamond scribing wheels (similar to APIQ), standard diamond scribing wheels, hybrid diamond scribing wheels, PCD axles, wheel holders, glass cutters, glass cutting machine etc.

Advantages of Supower:

1. The same quality as Japanese rivals.
2. Shorter delivery time and longer service life.
3. The lowest price among competitors worldwide.
4. Consistent quality of products in mass production.
5. Compatibility with all present glass cutting machine.
6. Professional sales team providing users with the best solution to glass cutting.
7. Excellent service.
8. Customization.

Company Profile of **Beijing Supower Science and Technology**

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

The address material you printed out is copyright and belongs to the Company or to its third party Marketing Agency, and all rights are reserved. Any User who accesses such material may do so only for its own personal use, and the use of such material is at the sole risk of the User. Redistribution or other commercial exploitation of such address material is expressly prohibited. Where such address material is provided by a third party, each User agrees to observe and be bound by the specific terms of use applying to such news material. Glass Global does not represent or endorse the accuracy or reliability of any of the info contained in any address or external websites referred to in this printout.www.glasssglobal.com - The International Portal to the Glass Industry - OGIS GmbH