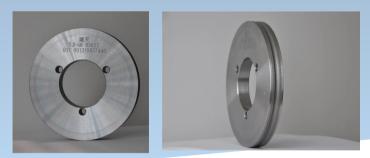
PROGRIND[™] TORNADO-2301 Automotive Glass Grinding Wheels (Bystronic CNC)

Precision and More





PROGRINDTM TORNADO-2301 is newly designed high precision product from PROGRIND dedicated to pencil edging for automotive glasses on Bystronic CNC machines.

The TORNADO-2301 is designed to enable quick start-up, endurable operational life, high precision in processing quality and lower lifetime cost.

PROGRIND with our unique diamond coating according to grinding conditions and workpiece materials to ensure high adaptability and chip-free grinding, as well as a longer wheel life between re-profiling.

PROGRIND Wheels are designed to fit in all leading CNC machines, The dimensions and size of the grinding wheel are precisely controlled to ensure a stable grinding process and consistent product quality based on specific grinding CNC machines and customer requirement.

PROGRIND also provide high quality re-profiling services of the grinding wheels which will reduce the overall life cost for customers by using EDM systems.

About PROGRIND

PROGRIND is a company dedicated to the production and supply of top-quality abrasives materials and tools. Our operations span across Asia, where we house our cutting-edge manufacturing facilities. Our products have gained global recognition, finding applications in various industries, with a notable presence in the automotive glass processing sector. We are esteemed as one of the primary suppliers for automotive glass grinding and processing needs, both within Asia and on a global scale. Our grinding wheels and drilling tools, designed specifically for automotive glass applications, have found

widespread use in collaborations with industry giants such as Saint-Gobain, AGC, NSG, and Fuyao Group, among others. This speaks to the high quality and reliability of our products, which are trusted by key supplier in the automotive glass sector.

Company registered information: Company Address Company Website: E-mail address: Phone number: Fax-number:

PROGRINDTM TORNADO-2301 Automotive Glass Grinding Wheels (Bystronic CNC)

Precision and More

Technical Data

Products Features

- Offers a sharp, enduring edging performance
- > Demonstrates remarkable wear resistance
- Ideal for achieving clean and precise processing
- > Diamond coating ensures outstanding performance and extended lifespan between re-profiling.
- With its sharp precision, minimal debris, and high efficiency, it stands out as the premier choice for automotive glass applications.

Products Parameters

Product name TORNADO-2301 Bystronic grinding wheel 150/250 Outside diameter Hole diameter 63.5 2.1,2.5,3.2,3.5,4.0,5.0,6.0 Glass thickness(mm) Type of machine Bystronic CNC automatic edger ØD ØH Diagram and pictures of products 對 Package size and weight 20x20x20cm,10 pieces in a box which weight is 20kg 150/250 Outside diameter



Copyright 2023 PRECISE GT CO., LTD, All Rights reserved. Design and specifications are subject to change without notice.

PRECISE GT AWARDEDTHE CERTIFICATE OF QUALITY MANAGEMENT SYSTEM (ISO9001:2015) DT AWARDED THE CERTIFICATE OF ENVIRONMENTAL MANAGEMENT SYSTEM (ISO14001:2004) DT AWARDED THE CERTIFICATE OF OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

Company registered information: Company Address Company Website: E-mail address: Phone number: Fax-number: