

# Stripe Removal Tractor Wheel & GP Abrasive Discs 6673, 6674, 6675



**Removal tool, abrasive discs and tractor wheels for the removal of detail appliquéés (such as pinstripes, decals, etc.), adhesive tapes and double faced tapes.**

### Products

**6673:** Transtar Stripe Removal Tractor Wheel is a durable, nonabrasive rubber wheel designed for the removal of detail appliquéés (such as pinstripes, decals, etc.), adhesive tapes & double faced tapes. Tractor style aggressively removes decals & adhesives without damaging vehicle finish.

**6674:** Transtar Stripe Removal/GP Abrasive Disc Tool Kit is an eraser tool kit which includes (1) Stripe Removal Tool, (1) 6673, Stripe Removal Tractor Wheel, (1) 6675 GP Abrasive Disc (purple 2 pack), and (1) 6676 GP Disc Arbor.

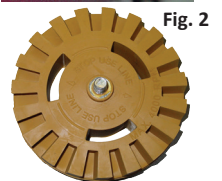
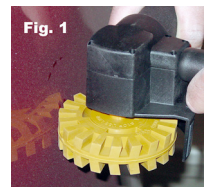
**6675:** GP Abrasive Disc is designed to aggressively remove rust, clean welds and remove paint.

Note: 6673 and 6675 are compatible with 6671 Transtar Stripe Removal Tool.

### Instructions

Transtar Stripe Removal Wheel is designed to efficiently and effectively remove pinstripes, decals and molding adhesives. Removal of these materials is done without damage to the underlying surface and in a fraction of the time this job would otherwise take. In order to use this product safely and optimally, you **MUST** follow ALL instructions.

1. The 6673 & 6675 must be used on tools that do not exceed 4000 RPM. Under no circumstance should this wheel be used on a tool that exceeds the recommended RPMs. Do not modify the wheel in any way. Using the wheel on tools that exceed the maximum RPMs or tampering with the wheel may result in wheel failure and/or disintegration and may result in injury and/or death.
2. Carefully screw the wheel into the tool mandrel.
3. With the tool running, bring the edge of the wheel in contact with the material that you wish to remove. Apply light to medium pressure. Be sure to use the edge of the wheel rather than the flat surface of the edge. You will get optimal results by holding the tool at a 90° angle (see Fig. 1). The wheel's top surface should be at about a 90° angle to the surface.
4. While applying pressure move the tool horizontally or vertically against the material you want to remove.
5. Each 6673 is marked with arrows identifying when the wheel should be discarded. Do not use the wheel beyond this point as there is an internal metal disk that could damage the surface (see Fig. 2).





**LIMITED WARRANTY**

The successful performance of this product is dependent on many factors beyond our control. Results are dependent upon the skill of the operator. This product is manufactured to meet the highest level of consistency and quality for the intended use. Transtar Autobody Technologies, Inc. warrants that its products meet the specifications which it sets for them. Should this product be proven to be off-specification within shelf life as stated in this datasheet, Transtar Autobody Technologies, Inc. will, at its sole discretion, either replace the product or issue credit for the original purchase price of the product. The replacement or refund shall be the buyer's sole remedy and Transtar Autobody Technologies, Inc. and its affiliates MAKE NO OTHER WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY, DESIGN COMPATIBILITY AND FITNESS FOR A PARTICULAR PURPOSE. LABOR OR COST OF LABOR AND OTHER INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED. The technical data contained herein are true and accurate to the best of our knowledge. Published technical data and instructions are subject to change without prior notice.

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