

Decal Eraser Wheel

Description:

For quick and easy removal of decals, pinstripes, bumper stickers, reflective tapes etc. from glass, Urethane, Acrylic paints and OEM painted surfaces. Also very effective in removing adhesive tapes and glue from the back of moldings.

Advantages:

- Wider than solid disc = faster
- Toothed wheel works cooler = less smearing
- Longer life
- Easier to control = less user fatigue

**Application:**

Clean the surface thoroughly, best results at 2500-3500 RPM. Let the wheel do the work, apply light pressure only. Start at the top of the decal and move side to side. For faster results use the entire width of the wheel, do not tilt on an angle. Remove any residue with appropriate mild solvent.

Specifications	
Material	Natural non-abrasive rubber
Diameter	4 inches
Width	1 inch
Color	Tan
Max RPM	4000
Arbor	Universal arbor, no special tool needed
Tool	Use with electric or pneumatic

Warnings:

- Follow all instructions regarding this Decal Eraser Wheel.
- Always wear ANSI approved protection gear when using this power tool.
- Rotating discs can cause particles to fly up and injure operator and bystanders.
- Do not use the wheel above 4000 RPM. Altering or tampering of this wheel might cause the wheel to disintegrate. Flying rubber parts might cause injury or death.
- Do not use the wheel with a non-geared die grinder.
- Inspect the wheel before use and do not use if it is cracked, sliced or damaged.
- Use with the supplied arbor. Do not alter this arbor.
- Not recommended for use of lacquer paints, non OEM Finished surfaces, acrylic, Lexan, plexi-glass and soft plastic substrates.
- Do not use on uneven surfaces.

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar USA cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the products suitability for their own applications.