

# TECHNICAL DATA SHEET

WJB Industrial Technologies, Inc.  
dba Automotive Parts Company

## Product Name

Rearview mirror adhesive

Company address: 13660 Redwood Court, Chino, CA 91710, U.S.A.  
Phone: (909) 456-5600  
Fax: (909)456-5199  
Website: [www.WorkTechGlue.com](http://www.WorkTechGlue.com)

## PRODUCT DESCRIPTION

Rearview Mirror Adhesive is a two part adhesive that permanently bonds mirror buttons to windshields. The extreme product is easier to use than the standard rear view mirror adhesive. It achieves handling strength in seconds, and mirror mounting strength in 30 minutes. ODC free. OEM approved. NOT designed for PLASTIC buttons.

## PHYSICAL PROPERTIES

Chemical Type	Methacrylate Ester
Appearance	Adhesive yellow
Activator	blue-green
Temperature range	-60°F to 200°F
Flash Point, COC	>200°F
Odor	Mild
Viscosity:	3000~5000 cps
Shear Strength:	21.5mpa
Curing speed:	30 s
Thermostability:	Stability ( < 80 degree c )
Specific Gravity	0.98



## PRODUCT BENEFITS

Easy to use  
Fast curing

## DIRECTIONS FOR USE

Read all directions before beginning repair. Repairs can be made ideally at temperatures from 50°F to 75°F. Repairs made at lower temperatures will take longer to cure.

1. Remove the mounting button from the mirror bracket.
2. On the outside of the windshield, mark the spot where the button was mounted with a felt-tip marker or crayon

3. Scrape all old adhesive off windshield and the button with a safety razor. (Be careful not to gouge button with razor.)
4. Using fine grit sandpaper, place on a flat, hard surface and gently sand the mounting surface of the button using a circular motion.
5. Open the Cleaner/Activator towelette by pulling both sides of the protective packet at a point at the top sides of the package. Fold the packet back to use. The towelette is attached to the foil packet. Do Not Remove.
6. Apply the activator to the inside of the windshield where the spot has been marked by the felt-tip marker. Use a circular motion and make sure that the activator overlaps the mark by at least ½ inch. Allow the activator to dry for at least 2 minutes. DO NOT TOUCH the glass after the activator has been applied.
7. Remove the twist-off cap from the adhesive pencil. Carefully cut off the tip of the pencil with scissors or a knife.

Apply one drop only to the center of the button. (Remember, more is not better.)

8. Immediately apply the button to the windshield, ensuring that the correct side is up (usually the rounded side). Hold firmly against the windshield for at least 1 minute. Do not move the button during this time. Allow to set for at least 30 minutes.
9. Mount the mirror bracket onto the button. Clean off the marking on the outside of the windshield with alcohol.
10. Wipe off any uncured resin with a cloth.
11. Uncured resin may be cleaned up with a cloth saturated with alcohol.
12. Clean hands with Fast Orange<sup>®</sup> hand cleaner.

#### **NOTE**

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as an adhesive for chlorine or other strong oxidizing materials. For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

#### **STORAGE**

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° and 28°C (46° and 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.