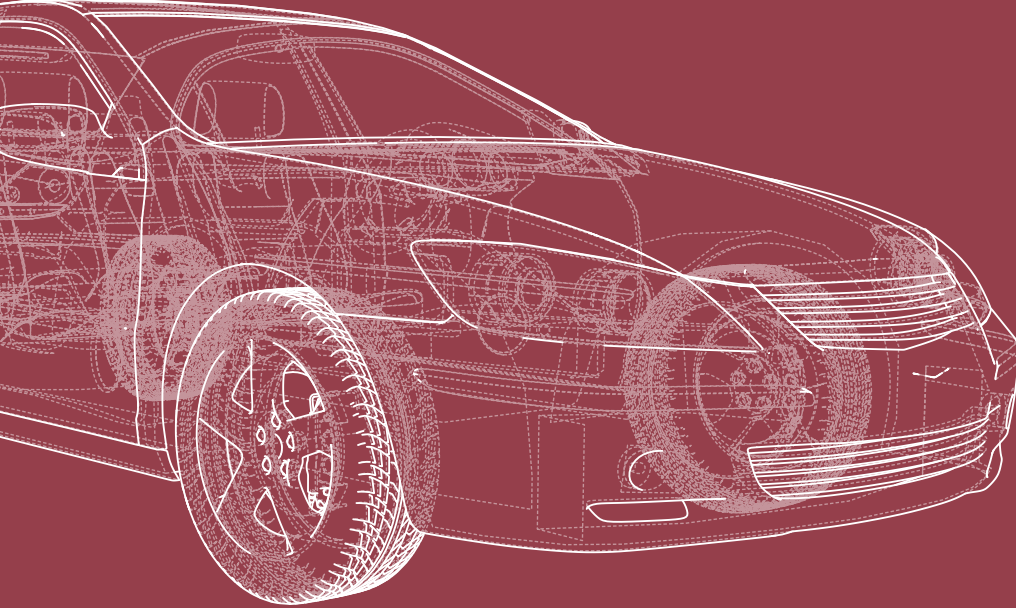


## SHIFT GEARS WITH A SUPERIOR BONDING SOLUTION

Effective, efficient and durable, pressure sensitive adhesive (PSA) tape offers innovative solutions to challenging situations. Whether you are looking to attain a clean aesthetic or need a lightweight but strong bond that can withstand extreme temperatures and repeated shock and impact, PSA tape stands out as the leading option for a variety of applications.

Explore how this bonding method is used in automotive design and engineering and learn why more and more automotive industry professionals are choosing PSA tape.



### WHY TAPE?



**LONG-TERM  
DURABILITY**



**LOW COST**



**EASY TO  
APPLY**



**LIGHT  
IN WEIGHT**



**STRONG SEALING  
AND BONDING**



**GOOD STRESS  
DISTRIBUTION**



**PROTECTION AGAINST  
HEAT, MOISTURE,  
VIBRATION AND SOUND**



**AESTHETICALLY  
PLEASING**

### TAPE IS TOUGH

The Pressure Sensitive Tape Council (PSTC) is a not-for-profit, 60-year old, North American trade association for tape manufacturers and affiliate suppliers, dedicated to helping the industry produce quality pressure sensitive adhesive tape products in the global marketplace.

Connect with us



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## 1 ASSEMBLY

Travel with peace of mind knowing that all parts are bonded with long-term durability.

- Lighthousing
- Seats
- Body side molding

## 2 MOUNTING

Attach and position interior and external features discreetly for more visual appeal.

- Cables
- Security labels
- Graphic wraps

## 3 PROTECTION

Ensure maximum defense against the elements and decrease noise for a more comfortable ride.

- Minimize vibrations
- Keep heat and cool air in and elements out

## 4 SEALING

Add the final touch to vehicle components with an added layer of security

- Screens
- Electronics

### PSA TAPE APPLICATIONS

- |                           |                                  |
|---------------------------|----------------------------------|
| ✓ CABLE MOUNTING/WRAPPING | ✓ FIRE BARRIERS                  |
| ✓ GASKET AND SEALS        | ✓ SOUND AND VIBRATION DAMPING    |
| ✓ LIGHTHOUSING ASSEMBLY   | ✓ TEMPERATURE INSULATION         |
| ✓ SEAT ASSEMBLY           | ✓ SEALING                        |
| ✓ SECURITY LABELING       | ✓ TRIM JOINING                   |
| ✓ PROTECTIVE MATERIALS    | ✓ BOLT AND PART CUSHIONING       |
| ✓ GRAPHIC WRAPS           | ✓ CORROSION PREVENTION           |
| ✓ BODY SIDE MOLDING       | ✓ DISPLAY AND ELECTRONIC SEALING |