

FERRO-FORM™

Rigid Form VCI for Automotive Assemblies



Wheel/Rotor and caliper cover

Long-lasting, economical, sturdy physical and corrosion metal protection. Tear-away design makes it easy to remove without extra labor or tools.



 **Engine covers**

 **Flywheel, clutch protectors**

 **Wheels**



“An ingenious solution to a costly problem.”

Award-winning Ferro-Form VCI covers protect key automotive parts and assemblies from physical damage and corrosion during shipment.

- The form-fit technology ensures that engine, electrical, body parts and components remain protected during manufacture, shipping and storage.
- Daubert Cromwell VCI extruded into the form prevent dirt, salt, and other contaminants from corroding the protected metal.

Custom-design a Ferro-Form cover for any automotive assembly:

Engine protectors: The vacuum-formed design fits snugly to keep out moisture during transit. “Lock-in” movement secures it in place.

Brake protectors: Vehicles can be operated with Ferro-Form brake protectors in place. Tear-away design makes it easy to remove with no additional labor or tools.

Wheel protectors: Fits to the rim, stays on during transport and road testing. VCI treated to prevent metal corrosion.

An international “Gold Award” winner for technical innovation in packaging; “Silver Award” winner for the best industrial packaging.

- Your brand insignia and product number can be formed into the cover, for immediate identification and recognition of quality.
- Custom-fit design creates an effective barrier against oil, water and moisture.
- Protects valuable parts and assemblies during storage and shipment.
- Reduces labor costs.

Daubert Cromwell's engineering and design team will work with you to create a custom Ferro-Form for your assembly. Call us today.

