



Volvo Car U.S. LLC: Statement on Replacement of Wheels

Volvo Car USA does not approve the use of reconditioned Volvo wheels or any type of process that attempts to restore damaged wheels on Volvo vehicles. Doing so may result in loss of vehicle control and injury or death to passengers.

Reconditioning damaged Volvo wheels requires processes which can cause deficiencies in wheel strength (e.g., removal of materials, straightening, heating, welding, re-plating). Reconditioned wheels are unacceptable as they may not meet the design specifications for Volvo vehicles.

Volvo Car USA only approves of wheel repairs limited to cosmetic refinishing that remove and restore paint coatings only.

Any Volvo wheel in close proximity of an impact (e.g. wheelhouse areas) should be carefully examined to ensure integrity. If wheels show distortion of any type, Volvo Car requires replacing wheels with genuine Volvo wheels.

Using only genuine Volvo parts will help ensure vehicle safety, performance, and residual value.

Volvo genuine parts are designed and manufactured to exacting specifications to help maximize safety, performance, and reliability.

All Volvo exterior paneling, glass, unibody components, drivetrain, electronics, suspension SRS and steering components are essential to safe control of the vehicle. These parts are designed to work with other vehicle components to help keep occupants safe in an accident.

In the event of a collision, Volvo Car USA recommends that all repairs are performed by a Volvo Certified Technician through a Volvo Certified Collision Facility using only genuine Volvo Car parts.

Always refer to Volvo Information and Diagnostics for Aftersales (VIDA) for the latest technical guidelines.