

Pattern Headings: Land Vehicles H 1195

PATTERN: Automobiles

TYPES OF HEADINGS COVERED BY THE PATTERN: Headings for types of motorized vehicles used on land, including the heading **Motor vehicles** and headings for individual makes or models of land vehicles. *Examples:* **Buses; Dune buggies; Farm tractors; Sports cars; Tanks (Military science); Trucks; Harley-Davidson motorcycle; Leopard (Tank); Mustang automobile.**

CONFLICTS: Any subdivision listed here can be used as a free-floating subdivision under any heading belonging to the category if it is appropriate and no conflict exists in the subject authority file. Subject authority records may exist for headings employing variant phrases or subdivisions equivalent to subdivisions on this list.

LC practice:

If an exceptional variant form is to be retained, make a UF reference from the equivalent free-floating subdivision form following the procedures in H 195 if the reference does not yet exist. Otherwise, submit a proposal to change the variant form along with all bibliographic records requiring correction following the procedures in H 193.

*Note: Most form subdivisions coded \$v in this list may also be used as topical subdivisions coded \$x when assigned to works **about** the form (see H 1075, sec. 1.d.).*

- \$x Aerodynamics
- \$x Air conditioning (*May Subd Geog*)
- \$x Air disc brakes
- \$x Air suspension (*May Subd Geog*)
- \$x Anti-theft devices
- \$x Antilock brake systems
- \$x Audio equipment (*May Subd Geog*)
- \$x Automatic control
- \$x Axles
- \$x Batteries (*May Subd Geog*)
- \$x Bearings (*May Subd Geog*)
- \$x Bodies (*May Subd Geog*)
- \$x Bodies \$x Alignment (*May Subd Geog*)

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- \$x Bodies \$x Parts (*May Subd Geog*)
- \$x Brakes
- \$x Breaking in
- \$x Bumpers
- \$x Catalytic converters
- \$x Chassis
- \$x Climatic factors (*May Subd Geog*)
- \$x Clutches (*May Subd Geog*)
- \$x Cold weather operation (*May Subd Geog*)
- \$x Collectors and collecting (*May Subd Geog*)
- \$x Collision avoidance systems (*May Subd Geog*)
- \$x Collision damage (*May Subd Geog*)
- \$x Conservation and restoration (*May Subd Geog*)
- \$x Corrosion (*May Subd Geog*)
- \$x Cost of operation
- \$x Crash tests (*May Subd Geog*)
- \$x Crashworthiness (*May Subd Geog*)
- \$x Customizing (*May Subd Geog*)
- \$x Decoration (*May Subd Geog*)
- \$x Defects (*May Subd Geog*)
- \$x Defects \$x Law and legislation¹ (*May Subd Geog*)
- \$x Defects \$x Reporting (*May Subd Geog*)
- \$x Design and construction
- \$x Design and construction \$x Law and legislation¹ (*May Subd Geog*)
- \$x Design and construction \$x Optical methods
- \$x Differentials
- \$x Disc brakes
- \$x Doors
- \$x Drum brakes
- \$x Dynamics
- \$x Economic aspects** (*May Subd Geog*)
- \$x Effect of environment on (*May Subd Geog*)
- \$x Effect of explosive devices on (*May Subd Geog*)
- \$x Electric equipment (*May Subd Geog*)
- \$x Electric generators (*May Subd Geog*)
- \$x Electric wiring
- \$x Electronic equipment (*May Subd Geog*)
- \$x Environmental aspects (*May Subd Geog*)

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- \$x Equipment and supplies
- \$x Fenders
- \$x Fires and fire prevention (May Subd Geog)
- \$x Fluid capacities (May Subd Geog)
- \$x Front-wheel drive
- \$x Fuel consumption
- \$x Fuel consumption \$x Law and legislation¹ (May Subd Geog)
- \$x Fuel systems
- \$x Fuel systems \$x Vapor lock
- \$x Fuel tanks
- \$x Gas producers (May Subd Geog)
- \$x Grilles
- \$x Handling characteristics (May Subd Geog)
- \$x Heating and ventilation (May Subd Geog)
- \$x Horns
- \$x Hydraulic equipment
- \$x Ignition
- \$x Ignition \$x Electronic systems
- \$x Inspection (May Subd Geog)
- \$x Instrument panels
- \$x Instrument panels \$x Padding
- \$x Instruments
- \$x Instruments \$x Display systems
- \$x Interiors (May Subd Geog)
- \$x Lateral stability
- \$x Law and legislation¹ (May Subd Geog)
- \$x Licenses (May Subd Geog)
- \$x Licenses \$x Fees (May Subd Geog)
- \$x Lighting (May Subd Geog)
- \$x Lighting \$x Law and legislation¹ (May Subd Geog)
- \$x Locks
- \$x Lubrication
- \$x Maintenance and repair
- \$x Maintenance and repair \$x Law and legislation¹ (May Subd Geog)
- \$x Marketing
- \$x Materials (May Subd Geog)
- \$x Materials \$x Dynamic testing (May Subd Geog)
- \$x Misfueling (May Subd Geog)

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- \$x Models (*May Subd Geog*)
- \$x Models \$x Finishing (*May Subd Geog*)
- \$x Models \$x Radio control (*May Subd Geog*)
- \$x Moral and ethical aspects** (*May Subd Geog*)
- \$x Motors
- \$x Motors \$x Bearings (*May Subd Geog*)
- \$x Motors \$x Camshafts
- \$x Motors \$x Carburetors
- \$x Motors \$x Combustion (*May Subd Geog*)
- \$x Motors \$x Computer control systems (*May Subd Geog*)
- \$x Motors \$x Control systems
- \$x Motors \$x Cooling (*May Subd Geog*)
- \$x Motors \$x Cooling systems (*May Subd Geog*)
- \$x Motors \$x Crankshafts
- \$x Motors \$x Cylinder blocks
- \$x Motors \$x Cylinder heads (*May Subd Geog*)
- \$x Motors \$x Cylinders
- \$x Motors \$x Cylinders \$x Fluid dynamics
- \$x Motors \$x Electronic fuel injection systems
- \$x Motors \$x Exhaust gas (*May Subd Geog*)
- \$x Motors \$x Exhaust gas \$x Law and legislation¹ (*May Subd Geog*)
- \$x Motors \$x Exhaust manifolds
- \$x Motors \$x Exhaust systems
- \$x Motors \$x Fuel injection systems
- \$x Motors \$x Fuel injection systems \$x Fluid dynamics
- \$x Motors \$x Gaskets
- \$x Motors \$x Knock (*May Subd Geog*)
- \$x Motors \$x Lubrication systems (*May Subd Geog*)
- \$x Motors \$x Lubrication systems \$x Fluid dynamics
- \$x Motors \$x Modification (*May Subd Geog*)
- \$x Motors \$x Mounts
- \$x Motors \$x Mufflers
- \$x Motors \$x Mufflers \$x Acoustic properties (*May Subd Geog*)
- \$x Motors \$x Oil filters
- \$x Motors \$x Parts (*May Subd Geog*)
- \$x Motors \$x Pistons and piston rings
- \$x Motors \$x Soundproofing (*May Subd Geog*)
- \$x Motors \$x Superchargers
- \$x Motors \$x Thermodynamics
- \$x Motors \$x Timing belts (*May Subd Geog*)

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\$x Motors \$x Turbochargers
\$x Motors \$x Valves (May Subd Geog)
\$x Motors \$x Vibration (May Subd Geog)
\$x Motors (Compressed-gas) (May Subd Geog)
\$x Motors (Diesel)
\$x Motors (Diesel) \$x Exhaust gas (May Subd Geog)
\$x Motors (Diesel) \$x Exhaust systems (May Subd Geog)
\$x Motors (Diesel) \$x Turbochargers (May Subd Geog)
\$x Motors (Liquid nitrogen) (May Subd Geog)
\$x Motors (Two-stroke cycle)
\$x Occupant restraint systems (May Subd Geog)
\$x Off-road operation (May Subd Geog)
\$x Painting (May Subd Geog)
\$x Parts (May Subd Geog)
\$x Parts \$x Law and legislation¹ (May Subd Geog)
\$x Performance (May Subd Geog)
\$x Pneumatic equipment
\$x Pollution control devices
\$x Pollution control devices \$x Law and legislation¹ (May Subd Geog)
\$x Power trains (May Subd Geog)
\$x Prices (May Subd Geog)
\$x Prices \$x Law and legislation¹ (May Subd Geog)
\$x Protection (May Subd Geog)
\$x Radiator ornaments
\$x Radiators
\$x Radio antennas
\$x Radio equipment
\$x Radio equipment \$x Security measures (May Subd Geog)
\$x Registration and transfer (May Subd Geog)
\$x Registration and transfer \$x Fees (May Subd Geog)
\$x Retarders (May Subd Geog)
\$x Riding qualities (May Subd Geog)
\$x Rollover protective structures (May Subd Geog)
\$x Safety appliances (May Subd Geog)
\$x Scrapping (May Subd Geog)
\$x Seat belts
x Seat belts \$x Law and legislation¹ (May Subd Geog)
\$x Seats (May Subd Geog)

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- \$x Serial numbers
- \$x Service life *(May Subd Geog)*
- \$x Shock absorbers
- \$x Sizes *(May Subd Geog)*
- \$x Skidding *(May Subd Geog)*
- \$x Snow protection and removal *(May Subd Geog)*
- \$x Social aspects** *(May Subd Geog)*
- \$x Speed
- \$x Spray control *(May Subd Geog)*
- \$x Springs and suspension *(May Subd Geog)*
- \$x Stability
- \$x Starting devices *(May Subd Geog)*
- \$x Steering-gear
- \$x Tires
- \$x Tires \$x Inflation pressure
- \$x Tires \$x Repairing *(May Subd Geog)*
- \$x Towing *(May Subd Geog)*
- \$x Traction *(May Subd Geog)*
- \$x Transaxles
- \$x Transmission devices
- \$x Transmission devices \$x Parts *(May Subd Geog)*
- \$x Transmission devices, Automatic
- \$x Transmission devices, Automatic \$x Cooling systems *(May Subd Geog)*
- \$x Transmission devices, Automatic \$x Parts *(May Subd Geog)*
- \$x Transportation *(May Subd Geog)*
- \$x Transportation \$x Law and legislation¹ *(May Subd Geog)*
- \$x Upholstery *(May Subd Geog)*
- \$x Vibration *(May Subd Geog)*
- \$x Welding *(May Subd Geog)*
- \$x Wheels
- \$x Wheels \$x Alignment *(May Subd Geog)*
- \$x Wheels \$x Balancing *(May Subd Geog)*
- \$x Windows and windshields *(May Subd Geog)*
- \$x Windows and windshields \$x Defrosters
- \$x Windows and windshields \$x Law and legislation¹ *(May Subd Geog)*

NOTE

¹See H 1154.5 for further subdivisions used under legal topics.