

REGISTRATION:

- The registration fee shall be \$20.00 per vehicle.
- The registration shall register the car and driver only.
- On or before the event begins, each driver must complete the following: registration form, driver/car information form (for announcer) payment of fees and completion of insurance waiver,

VEHICLE BODY:

- Any stock body style except convertibles. Cars only.
- All chrome/metal moldings, trim rings or dangerous objects to be removed.
- All exterior body panels to be in place – doors, fenders, hood, trunk lid. Grill optional.
- Any trailer hitches to be completely removed.
- Fenders must be in place. May be trimmed for wheel clearance only.
- All doors must be securely welded, bolted, chained, or cabled shut. No rope, wire, or bungee-type cords.

INTERIOR:

- All flammable materials to be removed – headliner, door panels, carpeting, rear seat bottom, front passenger seat (if separate from driver's seat).
- Dash, driver's seat, rear seat back may remain.
- All debris, loose objects, etc. must be removed from the vehicle.

GLASS:

- All glass and plastic must be removed from the exterior of the vehicle. This includes rear window, side and door glass, head, tail, and side markers lights, outside mirrors, etc.
- Glass should be "removed", not smashed out. No broken glass debris to be inside the car.
- Windshield may remain (optional).

COOLING & ELECTRICAL:

- Radiator may be substituted for one from another car. Different sizes are allowed. Must fit in the stock radiator cradle position.
- Stock rad cradle to remain. No bracing or modifications to cradle other than to fit non-stock rad.
- Coolant to be water only. No anti-freeze, etc.

- Radiator may be removed if desired.
- Transmission, and oil coolers (if original equipment) may be removed or relocated under the hood only.
- Battery location free. (Not to be located near gas tank) Must be firmly fixed in place. If inside the passenger compartment, the battery must be covered to prevent splash from the battery. Marine battery box suggested.
- Battery not to be held in place with bungee cord, rope, wire, etc.

BUMPERS:

- Bumpers must not be reinforced, must be stock type only.
- Bumpers may be substituted with those from another make of vehicle. Such a substitution must be of a comparable bumper to original - not considerable larger or stronger.
- Substituted bumpers must not be attached in such a way as to constitute additional bracing.
- Bumpers may be chained or attached to body in a maximum of two places. Such attachments must be flexible type – chain, cable, rope, etc. No welding, metal straps, etc.

SUSPENSION:

- Must be stock only.
- No reinforcing, altering or welding rear leaf springs. Must conform to stock equipment.
- No blocked shocks, springs jacks, shackles, etc.
- Cars must have a free suspension. Chaining or cable bound suspension not allowed.

TIRES RIMS:

- Dot approved passenger car street tires only.
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- Tubes allowed.
- No double, solid or liquid filled tires. Must not exceed 4-ply load range “B” rating.
- Tires may not be attached to rims in any stock bead air sealed. No screw – in rims.

HOODS & TRUCK LIDS:

- Truck lids must retain stock hinge attachments.

- Truck lids may be fastened in two additional places (other than hinges). Flexed type attachment only (chain, cable, rope, bungee cord, etc.). Must be able to open for inspection or truck must have a 12” diameter inspection hole.
- Hood must retain hinge attachment or be attached in four places – two front, two rear.
- Attachment must be flexible metal only (chain, cable, etc.). No rope, bungies, wire etc. Hood may be held by installed hood pins.
- If hood pins are attached, care must be taken to constitute illegal bracing.
- If windshield is removed, hood must be secured in four locations (two in rear).
- If hood cannot be raised, a 24” diameter inspection hole over the carb/injection must be present.

DRIVERS DOOR:

- Driver’s door must be reinforced on the outside. Reinforcing can be plate, rail, pipe, and other metal type.
- Reinforcement may be any height (may not cover any part of the stock window opening).
- Reinforcement may be attached by welding or bolting. No flexible method (chain, etc.).
- Reinforcing must not extend more than one foot ahead or behind the driver’s door.
- It is recommended that the driver’s door be painted white or another sharply contrasting color to that of the rest of the car.

GAS TANK:

- Stock gas tank may be left in stock position.
- Stock gas tank may be replaced with a smaller tank in the stock location.
- Stock gas tank may be replaced with a smaller auxiliary gas tank located no forward than the rear of the driver’s seat.
- Gas tank to be steel or neoprene (fuel cell) only. No gas caring cans are allowed to be used – metal, plastic, or otherwise.
- Auxiliary tank must have proper gas line fittings (stock) or securely installed fittings. No lines jammed through a hole and sealed.
- Any tank must be securely fastened with a solid connection. No rope, bungee cords, wood, etc. Bolts and metal straps only.
- Bracing in the form of a cage or enclosure around the tank is allowed if the tank is located in the passenger compartment. Such bracing should conform to the size of the tank and not be excessive in size.

- Filler neck must have secure gas cap in place.

FIRE SHIELDS:

- A fire shield must be installed between the gas tank and the driver if the tank is not in the stock location.
- If the tank is in the truck area, the rear seat back is acceptable as a fire shield. However, there must be no holes in the rear ledge. Any such as speaker holes, etc. must be patched using sheet metal of comparable thickness to body metal. If the rear seat back is removed, the area behind must have all openings patched over.
- If the gas tank is located in the passenger compartment (or inside the hatch of a hatchback), a fire shield must be installed around the tank. This should be: a) made of a non-flammable material – not necessarily metal; b) securely covering/wrapped around the tank to prevent gas from splashing on the driver if ruptured.
- The firewall between the driver and the engine compartment should have all holes patched.

DRIVER'S SEAT:

- The seat may be non-stock. A bucket seat may be substituted for a bench seat.
- The seat must be high-backed or have a headrest.
- The headrest minimum height to make contact with the midpoint of the back of the helmet.
- The seat must be securely fastened to the floor of the vehicle. Fastening points on the seat or floor may be reinforced if desired. (Recommended).
- The seat back may be supported or reinforced to prevent movement forward or backward in particular. (See next section.)

BRACING & REINFORCING:

- The only bracing permitted shall be: a) the driver's door, b) the gas tank if located in the passenger compartment) the driver's seat.
- Patching of holes and of body must be of comparable thickness metal only.
- Attachment of bumpers must be of comparable method and metal thickness only.
- A single two – point roll hoop is permissible (optional) to be located behind the driver. This may be either welded or bolted in. This must not extend any further to the right than the center of the passenger compartment (not beyond the “driveshaft tunnel”).
- Such a hoop may be welded or bolted to the roof of the car in one location only.

- Alternatively, two “posts” running vertically from floor to roof and welded into place may be used. Positioning to be the same as in the section “R: 4” above.
- Metal plates measuring a maximum 5”X5” may be used to attach hoop or posts.
- A single horizontal support may run from side to side on hoop or between posts. This must be welded in place and may be used to support the driver’s seat back.
- Such horizontal support must be located no higher than 6 inches from the top of the main part of the seat back (this does not include the headrest).
- Any part of the hoop or post legs that could come in contact with the driver’s helmet during the competition must be plated.

SAFETY:

- All drivers must wear an approved safety helmet. Full-face highly recommended.
- All cars must have an approved 3 – point seatbelt (stock okay) in good working order.
- Seatbelts may be supplemented or replaced by other safely installed belts equal to or superior to stock belts. Properly installed competition harness permitted.
- Drivers must wear glasses, safety glasses, sunglasses, goggles or helmet face shield if windshield is removed. Recommended if windshield in.
- Metal “mesh” may be installed in front of the windshield, or a portion thereof, or in place of the windshield if desired. This may be “framed” and welded or bolted in place. Recommended if the windshield is removed.
- Any broken and “webbed” portion of the windshield must be covered on the inside with clear wide tape such as packing tape, etc.
- It is recommended that engine mounts be chained, wired or welded down.
- A securely mounted fire extinguisher within reach of the belted driver is highly recommended.
- A driver’s window net, homemade or other, is allowed. It must attach/buckle from the top.
- Any fuel leakage will result in immediate disqualification. Electric fuel pumps must shut off with an ignition key.
- No smoking in the car, or when refueling, is permitted. Violation of above may result in disqualification.
- Drivers must have arms and legs covered. Long sleeves and pants or coveralls, etc. No shorts or Tees.
- Engine exhaust should exit behind the driver, out the side of the car, under the hood, or up through the hood. Mufflers are not necessary.

CAR NUMBERS:

- All cars must have numbers (no letters) on both sides, in a contrasting color.
- Numbers must be a minimum of 10" high, and be a maximum of two digits (0 to 99 only).
- Numbers assigned on a first-claimed, first-awarded basis. (Confirmed when entry form received). Entries received at the site will be given a number upon registration.

GENERAL:

- A pit area shall be designed for competitors, which all competitors are to use.
- Care shall be used by all drivers while driving in the pit area, to and from the competition. Excessive speed shall result in disqualification.
- The driver's meeting will be mandatory for all drivers.
- Events shall consist of heats, last chance, and feature events for all classes.
- Any car decorations, lettering, and names must be of good (or at least decent) taste.
- Tow vehicles will be present to remove cars from the competition area.
- Third-party liability insurance will be in effect and provided by event organizers.
- Fire and medical personnel will be in attendance.
- Competitors will have 24 hours to remove cars from the premises after the event. Every effort should be made by drivers to remove their cars. Cars remaining after this time may become the property of the organizers or their agents. Special consideration of removal is possible upon request.