



## 2026 Enduro Rules

*\*aligns with 2025 Super Tex 600 Rules\**

- **SCORING:** All official scoring and timing will be done via transponders by MyLaps. All cars will be required to have a transponder. Transponders are available for rental.
- **WHEEL BASE:** Maximum wheel base 116 inches/minimum wheel base 96 inches
- **MAXIMUM CAR WIDTH:** Maximum width of car 92 inches
- **STEERING:** No center steering type cars
- **CAR WEIGHT:** Minimum 2800 pounds with driver. Maximum 3600 pounds without a driver.
- **TIRES & WHEELS:** 4 tires and wheels only, must have 20 psi in the tires to start. Top of the tire measured from the ground must not exceed 32 inches. Wheels up to and including 8 inches in width may run any tire. 10 Inch wide wheels must be steel and the tire must be an ungrooved asphalt slick only. Wheels cannot be solid black and no other wheel and tire combo will be allowed. Wheel covers are allowed but must be bolted on by at least 6 bolts on a beadlock ring.
- **CAR BODY:** Cars must have hood, doors, rear quarters and a trunk or covered rear deck. Wings, spoilers, sideboards or any other body panels cannot be adjustable from inside the cockpit of the car and or by remote control. No part of the body can be made out of material more than 1/16 gauge thick. All wheel openings must remain open, and no part of the body may cover the outside of the tire. No nerf bars outside the tires. Seats must have steel protection underneath. No lights on cars. Rear spoilers and sideboards cannot be more than 12 inches tall and must be mounted behind the driver and nowhere else on the racecar. Aftermarket roofs may not have more than 15 degrees of angle on any part except for 1 1/2 inch edge of roof that may be bent for bracing of roof. Roofs may not extend past the rear of the car. Stock OEM roofs must retain stock appearance and cannot be mounted upside down. Any car utilizing a sprint car style wing of any type above halo must run one holley 4412 - 500 CFM 2 barrel carburetor unless the engine is utilizing electronic fuel injection.
- **BUMPERS:** All cars must have bumpers that are completely welded on and or chained. Bumper loop or chain mandatory for towing purposes. Staff is not responsible for any damages from towing or pushing. No solid black bumpers. No sharp/pointed edges on bumpers or any other part of the car
- **FUEL CELL:** Fuel Cell maximum of 32 gallons, securely mounted and protected. The fuel filter cannot hold more than a quart and the fuel line cannot exceed more than 1/2" diameter and a maximum of 16 feet long.



- **CAGE:** All cars will have a minimum of a 4 point cage with a minimum of 3 driver door bars with vertical supports securely welded, 1 1/2 - 0.95 minimum. All bars that can be touched by the driver while the driver is in the seat must have roll bar padding. Steel driver door plate and window net required. Ballast must be mounted with 1/2 bolts painted white with car #
- **START:** Self-start with forward and reverse.
- **DRIVE SHAFT:** Drive shaft must be painted white and must have a safety loop or chain.
- **BRAKES:** Cars must have working brakes.
- **SAFETY REQUIREMENTS:** Cars must have a minimum of 3 windshield bars. Racing seat and 5 point seat belt harness must be securely mounted to the cage. Full face helmet, fire suit, gloves and neck brace required. Small fire extinguisher required, securely mounted in all cars. All fuel injected cars must have an electric master disconnect mounted on the rear deck behind the driver. Batteries must be securely mounted and terminals must be covered.
- Only one receiver per car is permitted and is mandatory for drivers to receive information from race officials only. No 2 way communication. No scanners allowed. No rear view mirrors.
- **DOOR NUMBER:** Cars must have contrasting large, easily readable numbers on doors and roof.
- No 4 wheel or all wheel drive allowed.