

Updated: March 23rd, 2026 - **Changes are in red text**

PRO 275

General Class Requirements

Any Transmission

Dual Power Adders are Prohibited

(Except Diesel Entries)

Tire - M/T Pro 275 only

Any Suspension

No Wheelie Bars

Generally Shaped Cars & Body

(New designed bodies are required to send images in for approval to info@radialoutlaws.com)

No Pro Mods

OEM Style Carbon Fiber and Fiberglass Body is Accepted

Stock Wheelbase +/- 2 inches

Front Overhang Maximum of 45 inches from center of spindle

(+50 lbs. to any combo with more than 3 forward gears,
Except Nitrous & Turbo Entries)

BB NOS 5.0 - 2300

BB NOS over 5.0 - 2450 (905 & Smaller - 2400)

Diesel - 2850

SB SINGLE – 2325

BB SINGLE – 2425

SB TT 2425 (Up to 4.500 bore space, under 500 cu in)

SB TT 2550 (4.600 bore space, or over 500 cu. in.)

SB TT 2625 (Hemi)

BB TT - **2725** (ANY SIZE TURBO) **(+25 lbs)**

BB TT (Non-HEMI) - 2650 (ANY SIZE TURBO)

SB CENTRIFUGAL - 2350 (Stock Bore Space)

SB CENTRIFUGAL - 2450 (4.500 Bore Space)

SB CENTRIFUGAL - 2550 (4.600 Bore Space)

SB CENTRIFUGAL - (HEMI add 50lbs. to any Bore Space Weight)

BB CENTRIFUGAL - **2850 (+25 lbs)** (Non-HEMI - 2600)

(-50 LBS PROCHARGER F4X-140-1 with 13.79" Compressor Housing)

(-200 LBS PROCHARGER F-3R-136)

(-225 LBS VORTECH V-30 131B)

(-50 LBS for 526 cu in and under)

Centrifugal Supercharger

The maximum specification for the compressor wheel tip to tip is limited to 140.99mm inducer diameter. Measurement will be taken at the point where the leading edge of the compressor wheel meets the inlet housing. All air entering the Supercharger must pass through a single inlet opening. Exducer backing plate and blade tip to tip dimensions may not exceed 188.99

(No Centrifugal entry with any gear drive or blower that is not readily available for immediate sale & delivery at least 21 days before race)

(No test or prototype of any kind allowed)

SB ROOTS - 2400

BB ROOTS - 2650

SB SCREW - 2575 (Stock Bore Space)

SB SCREW - 2625 (4.500 Bore Space)

SB SCREW - 2675 (4.600 Bore Space)

SB SCREW - (HEMI add 50lbs. to any Bore Space Weight)

BB SCREW 92 OVER – **2800 (+25 lbs)** (Non- Hemi 2725)

BB SCREW – **2875 (+25 lbs)** (Non- Hemi 2785)

BB TWIN PROCHARGER - 2675

4 cyl. / 6 cyl. Combo - 2475 (production engines only)

(-150 LBS any cast block cast head combo)

(-75 LBS for Cast Heads)