

National Tire Procedure

All Participants at a POWRI National event will be required to use the same set of right side tires per car/class for qualifying ,heat race, and A-Main event. These Tires must be purchased at the event.

Tire Purchases

All right side tires must be purchased at the National event by an POWRI Offical.

Qualifying Day

The tech director at the pit meeting will ask all handlers if they would have a used loaner tire(s) in good condition to possibly be used during the event. These tires will be recorded, stored, and will be used to replace a tire if that has been damaged.

Tire Distribution

The tires will be distributed to handlers following the pit meeting. The barcodes of each set of tires will be documented and assigned to a handler for the event. If you need to purchase another tire you must see the POWRI official located at the event.

Qualifying Procedure

Cars will come to staging with tires mounted and on the car and ready to set down in the staging area.

Stagging

It is the handler's responsibility to insure they have the proper assigned tires on their car. The barcodes must match one of the set(s) of barcodes that were assigned to the handler.

Scale House

Once the car passes through the scale house and tech boards and engine has been painted/sealed:

- The handler will remove right side tires and present to official
- The official will inspect barcodes to ensure it is the proper tire*
 If Barcode does not match one of the barcodes assigned to the handler a NT (No TIME) will be given to the driver.
- That this time the official will assign that set of barcodes to that car. (This set of tires will be required to be used on that car for heat and A Main.)
- The Official will apply tie wraps to the tires.
- Tires must remain tie wrapped until the car enters staging for the heat race.

If the handler refuses to complete the full process (scale,tech boards,and tie wrapped tires will result in an EVENT DQ.

Heat Race Procedure

Cars will come to staging with tires still secured with tie wraps. Tie wraps can only be removed by a race official.

Same process after heat races will apply. (Scale, Tech Board, Tie wrap)

If the handler refuses to complete the full process (scale,tech boards,and tie wrapped tires will result in an EVENT DQ.

A-Main Day

Cars will come to staging with tires still secured with tie wraps. Tie wraps can only be removed by a race official.

Scale House

Once the car passes through the scale house and tech boards:

- Tires will remain on the car
- The official will inspect barcodes to ensure it is the proper tire*
 - If Barcode does not match the barcodes a **DQ** will be assigned to that car.
- Tires must remain on the car in the Tech impound area until Tech inspection is complete.

*If during the course of racing a right side tire is damaged and must be replaced, the handler must notify the race director that the tire has been changed. Both the original tire and the replacement tire must be presented to the official at the scales for inspection.

At the discretion of the tech inspector:

- If the original tire is ok to use handler will remount the tire while in the inspection area and the tires will be tie wrapped before leaving the inspection area.
- If the original tire is not useable a tire will be selected by the tech official from the tire loaner pile, the handler will mount the tire, the barcode will be recorded and the tire will be tie wrapped before leaving inspection area.

Special Note:

- Tires purchased for the event **will not** be run in any lower main(s). If used in lower main it will result in a DQ
- The tire must remain untouched throughout the event : no rotating/flipping,grinding,

Scotch bright, needling, sanding, NO Tire Treatment, etc. Cars will enter the track/race on unaltered tires

- If you are caught doing any of the above, you will be DQ from the entire event. **Period**
- If during mounting a tire is damaged, you will have the ability to purchase another tire.
- National officials present at the event will have the final determination on all rules and implementation of the rules outlined in this document.