



2026 OVKA PRE-TECH FORM

Class	Kart #	Engine Seal #
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Name _____ Date _____

___ OVKA 2025 helmet decal, suit/jacket, gloves, shoes, neck brace (under 18, rib & chest protector (Kids-Jrs)

___ Kart number on all four sides of kart

___ Secondary throttle return spring

___ Secondary safety measures (e-clips, safety wire, double-nut or safety pinned) on each of:

- Kingpin bolts
- Front wheel hubs
- Bottom of steering shaft
- Steering rod ends at steering column and spindles
- Steering wheel to steering hub bolts
- Steering hub to steering shaft
- Master cylinder bolts to chassis
- Brake rod & secondary brake linkage
- Brake caliper to chassis or bearing cassette
- Accelerator and Brake pedal to frame

___ Brake disc bolts---metal lock nuts, e-clips, or safety pinned, no nylock nuts on brake rotor

___ Chain guard

2-stroke - Covering 50% rear sprocket looking down

4-stroke - On engine covering clutch looking down

___ All weights painted white, kart number written on each weight

___ All weights - Doubled nutted, single nut with safety wire or safety clipped; weights over 7 lbs or stacked weights over 7 pounds must use 2 bolts. Min. 1.25" washers used as well per rule 403.5, no weights on miscellaneous frame tabs (e.g. radiator mounting locations)

___ Oil catch can on ALL 4 cycle karts

___ Transponder mounted at least 9" rearward from top of kingpin bolt

It is the competitor's responsibility to check his/her kart for compliance in each of the areas noted above. Your signature below indicates you are in agreement to the above listed safety items as well as all other OVKA and WKA safety rules in compliance with WKA insurance.

Signed _____

**** Note: If under the age of 18, this must be signed by parent or guardian**