

2009 Corsair Nationals PHRF Ratings Application

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***NOTE! VERY IMPORTANT!** The more information you provide – the better.

This form is due by April 5 in order to give the Rating Committee opportunity for review.

Owner Information	
First Name *	<input type="text"/>
Last Name *	<input type="text"/>
Address *	<input type="text"/>
City *	<input type="text"/>
State *	<input type="text"/>
Zip *	<input type="text"/>
Country *	<input type="text"/>
E-mail *	<input type="text"/>
Home Phone *	<input type="text"/>
Work Phone *	<input type="text"/>
Fax *	<input type="text"/>
Boat Type	One Design Status (Check only if True)
<input type="checkbox"/> F-24 (Mk I)	<input type="checkbox"/> Conforms to F-24 (Mk I) Class Rules.
<input type="checkbox"/> Corsair 24 (Mk II)	<input type="checkbox"/> Conforms to Corsair 24 (Mk II) Class Rules.
<input type="checkbox"/> Formula -27	<input type="checkbox"/> Conforms to Formula 27 Class Rules.
<input type="checkbox"/> Corsair 28	<input type="checkbox"/> Conforms to Corsair 28 Class Rules.

<input type="checkbox"/> Corsair 28R	<input type="checkbox"/> Conforms to Corsair 28R Class Rules.
<input type="checkbox"/> Corsair/F-31 Original	<input type="checkbox"/> Has a standard inboard cassette rudder and fixed 40' mast with pin head main.
<input type="checkbox"/> Corsair 31	<input type="checkbox"/> Conforms to N. A. Corsair 31/F-31 Class Rules.
<input type="checkbox"/> F-25C	<input type="checkbox"/> Conforms to F-25C Class Rules and Maximum sail area listed below.
<input type="checkbox"/> OtherDescribe =>	<input type="text"/>
Boat Information	
Boat Name (and Former Name in Parenthesis if any) *	<input type="text"/>
Sail Number *	<input type="text"/>
Year Built *	<input type="text"/>
Fleet *	<input type="text"/>
Racing Area *	<input type="text"/>
US Sailing Number *	<input type="text"/>
Hull number *	<input type="text"/>
Manufacturer *	<input type="text"/>
Fixed or Rotating mast *	<input type="checkbox"/> Fixed <input type="checkbox"/> Rotating
Mast Type *	<input type="checkbox"/> Aluminum <input type="checkbox"/> Carbon
Length of mast *	<input type="checkbox"/> Stock <input type="checkbox"/> Modified <input type="text"/> Length if Modified
Bowsprit Type *	<input type="checkbox"/> Aluminum <input type="checkbox"/> Carbon
Length of Bowsprit *	<input type="checkbox"/> Stock <input type="checkbox"/> Modified <input type="text"/> Length from headstay to pole end if modified

Rigging Type *	<input type="checkbox"/> Stainless Steel <input type="checkbox"/> Synthetic
Sink *	<input type="checkbox"/> Yes <input type="checkbox"/> None
Stove Type *	<input type="text"/> manufacturer and number of burners
Rudder *	<input type="checkbox"/> Stock <input type="checkbox"/> Modified
Board Type *	<input type="checkbox"/> Dagger board <input type="checkbox"/> Centerboard Stock <input type="checkbox"/> Modified
Cockpit Configuration *	<input type="checkbox"/> Aft <input type="checkbox"/> Center <input type="checkbox"/> UC
Engine/Motor Horsepower *	<input type="text"/>
Engine/Motor Manufacturer *	<input type="text"/>
Type of Head *	<input type="checkbox"/> None <input type="checkbox"/> Portapotty <input type="checkbox"/> Standard marine holding
Total Number of Sails *	<input type="text"/> Main + Jibs + Spins + Screechers
Swim Step for F-27 *	<input type="checkbox"/> Yes <input type="checkbox"/> None
Displacement/Weight of Boat *	<input type="text"/>
Mainsail *	<input type="checkbox"/> Conforms to the CTOA PHRF Maximum Sail Area specified on the Ratings Page <input type="checkbox"/> My mainsail is larger than the CTOA PHRF Maximum Sail Area.
Jib *	<input type="checkbox"/> Conforms to the CTOA PHRF Maximum Sail Area specified on the Ratings Page <input type="checkbox"/> My jib is larger than the CTOA PHRF Maximum Sail Area.
Screecher *	<input type="checkbox"/> Conforms to the CTOA PHRF Maximum Sail Area specified on the Ratings Page

	 My screecher is larger than the CTOA PHRF Maximum Sail Area.
Spinnaker *	 Conforms to the CTOA PHRF Maximum Sail Area specified on the Ratings Page  My spinnaker is larger than the CTOA PHRF Maximum Sail Area.
Boat Type	
Describe in detail any modifications not listed above..	