

CONWAY ONE DESIGN CLASS

Class Racing Rules

Definition	Class – denotes a majority of two-thirds of the members (one vote per boat) without the approval of which no alteration may be made to these Rules
General	<p>These Rules should be followed in addition to the Sailing Instructions of the Conway Yacht Club, the General Conditions and Sailing Instructions of the Menai Strait Regattas Committee or any other Rules and Instructions applying.</p> <p>The boats of this one-design class shall not race in handicap or non-descript events without the approval of the Class.</p> <p>The boat must be owned by a fully paid up member of the Class Association.</p>
Reefing	One Reef is compulsory on Course “H”. On any other course, the Officer of the Day may order specified number of reefs. This will be done by numeral pennant(s) flown at least 45 minutes before the start from the mast of the Guard Boat or by a notice on the winch box at the top of Deganwy Slip.
Crew	Not less than two and not to exceed four in each boat including the helmsman. One crew must be a member of the Conway Yacht Club
Antifouling	Boats shall be raced with an antifouling of the Owner’s choice. They may be beached for scrubbing and for the touching up of physical damage not more than three times per season during one of which they may be repainted.
Scoring System	<p>Boats shall be awarded points in accordance with the following system:</p> <p>First Place ¼ point Second Place 2 points Third Place 3 points, and so on for all boats in the race.</p> <p>A boat that does not start shall receive one more point than the number of boats in the race.</p> <p>A boat that retires shall receive one more point than the last boat to finish the race.</p> <p>A boat that is disqualified shall receive two more points than the last boat to finish the race.</p> <p>The boat with the least number of points shall be the winner.</p>

A boat which carries out Race Officer duty shall be awarded points for third place for that race, provided that this duty precludes that boat from racing.