







Q-Sign

Tested at 

All temporary traffic signs must be able to withstand three different classes of wind speeds with the use of a ballast. The standard **BS 8442:2015** states the three classes as the following:

- Class A: 26.3 m/s (58mph)
- Class B: 17.6 m/s (39mph)
- Class C: 8.7m/s (19mph)

The Q-Sign was tested under strict conditions at the Full Scale Wind Tunnel at Mira to determine at which wind speeds the sign can withstand. Below are the results for the 600mm & 750mm Triangle and Circle Q-Sign. These results are a guide as to the recommended ballast weight for each Wind Class:

<p>Class C  Passed</p> <p>Withstood up to 26mph</p> <p>Recommended Ballast Weight: 0Kg</p>	
<p>Class B  Passed</p> <p>Withstood up to 42mph</p> <p>Recommended Ballast Weight: 10Kg</p>	
<p>Class A  Passed</p> <p>Withstood up to 59mph</p> <p>Recommended Ballast Weight: 30Kg</p>	

Images are for representation purposes only.