Chapter 8 Pedestrian Barrier

All temporary traffic barriers must be able to withstand three different classes of wind speeds with the use of a ballast.

The standard BS 8442:2006 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)

Class C according to the Beaufort scale can be described as:

"Gentle breeze. Leaves and twigs in constant motion. Wind extends a light flag."



No Ballast is required for Class C speeds.

The information given on these sheets is typical of the product depicted it must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice. All measurements are in millimetres (mm)