

1. Transportation, handling and storage shall at all times be performed in a manner to avoid product damage.
2. Only nylon slings shall be allowed for lifting products. Steel chains, clamps or cables shall not be allowed for lifting purposes, unless approved by the Engineer.
 - a. Steel chains or cables may be allowed for securing products during transport or storage provided protective padding or timber blocking is utilized.
3. Do not store products directly on the ground, unless approved by the Engineer. Ensure adequate timber blocking is utilized to provide sufficient support.
4. Visually inspect all products upon delivery and report any damage to the Engineer.
 - a. Any products damaged during delivery, storage or installation shall be marked and set aside.
 - b. Proposals for repair of any damaged products shall be submitted in writing to the Engineer for approval.
 - c. No repairs to damaged products shall be attempted without the Engineer's approval.
 - d. Any damaged products deemed unsuitable for repair by the Engineer shall be removed from site and replaced at the Contractors expense.

3.2 Part 2 Products

3.2.1 Materials

- A. Conform to BS 1722: Part 10 except where modified in this specification.
- B. Designed to withstand 160 km/hr wind speed with a 25% safety factor.
- C. All metal parts are to be galvanized to comply with BS 729.
- D. Fittings shall be "Clamp on type", no welded connections are allowed.
- E. All wires shall be coated with PVC to comply with Grade A of BS 4102.
- F. Fabric (PVC Coated)
 1. Fabric shall be 50 x 50 mm mesh.