

Product Health & Safety Data Sheet

Products:

Stainless Steel Building Components.

Galvanised, Mild and Structural Steel Building Components.

Under the requirements of the Consumer Protection Act 1987 and the Health and Safety at Work Act 1974, please find below information regarding the handling and use of Keystone Lintels and IG Lintels products and any potential toxicity.

Material Analysis:

Various grades of steel as listed below are used.

Pre-galvanized Steel G600, G450 and G275

Mild Steel S275JR and S355JR

Stainless Grade 304 and 316

Hazards:

The products are fabricated from galvanised, stainless, mild or structural steel and pose no toxicity hazard.

When handling the product, there is a risk of laceration of the skin. Injury, including skin laceration and eye injury may occur when breaking open the strapping due to release of tension and/or the bundle collapsing. Gloves and eye protection should always be worn when handling any of the products.

To avoid lifting strains any products deemed too heavy should be lifted by at least two persons or alternatively mechanical means.

All products have been subjected to rigorous fire tests. Certificates of approval for products are available from the British Board of Agreement and Certificates of Conformity for Factory Production Controls are also available.

If you require any further information please contact our Technical Department.