

Non Pre-Load Bolt Assemblies BS EN 15048 Parts 1 & 2

CE Requirements



BAPP
Group of Companies

Non Pre-load Bolt Assemblies BS EN 15048 Parts 1 & 2

CE Requirements

This standard refers to assemblies that do not require a specific tightening load and replaces previous standards Din 931, 933, BS EN 4014, BS EN 4017, Din 934 & Din 125 etc. This standard must be adhered to on all manufactured product after October 2009. Any products produced previously to Din 931, 933, BS EN 4014, BS EN 4017, Din 934 & Din 125 etc. can still be sold as non pre-loadable bolts.

These products manufactured to BS EN 15048 must comply with the construction directive 89/106/EEC which requires that all products are CE approved and marked. Bapp Group Limited have decided that the method of CE marking will be done by using a label clearly showing the 'CE' mark.

BS EN 15048 - PART ONE	General Requirements
BS EN 15048 - PART TWO	Suitability Test*

* The suitability test is required to allow the CE approval.

This standard is for fasteners which are not required to be tightened to a set torque/pre-load figure.

Bapp Group Limited Non Pre-load Assemblies

Electro Zinc Plated

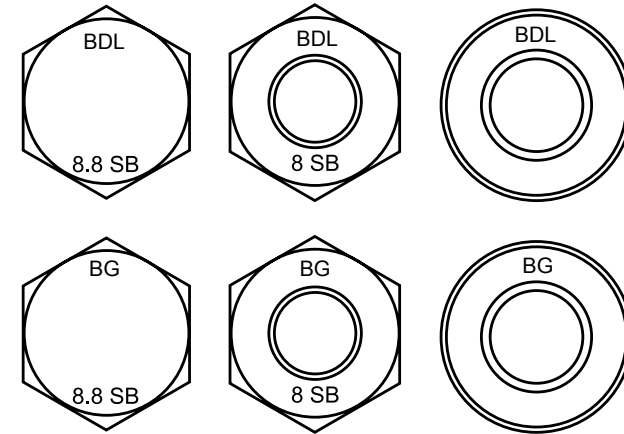
- Set Screws BS EN ISO 4017 Grade 8.8
- Fullnuts BS EN ISO 4034 Grade 8
- Washers BS EN ISO 7089

Hot Dip Galvanised

- Set Screws BS EN ISO 4017 Grade 8.8
- Fullnuts BS EN ISO 4034 Grade 10
- Washers BS EN ISO 7089

HEAD MARKINGS

BS EN 15048 GRADE 8.8



Note - The 'SB' means that the product was manufactured to BS EN 15048.