

SAFETY CLIPS AND STUDS

Instructions for use.

Safety Studs are designed to be installed into Internally Threaded Sockets supplied with the Studs or Retro Fitted into existing Sockets which have already been installed for use with other types of safety fastening devices, such as eyebolts. These Sockets must only be installed by trained and experienced professionals and must be tested before use to comply with current Health and Safety legislation. Safety Studs can also be fitted in structural steel columns,

When the Sockets have been installed and tested the Safety Stud can be screwed into the female thread and tightened using a spanner, it is important that a 2mm thick 36mm o.d. stainless steel washer and a neoprene washer is placed on the Stud before it is screwed into the socket. The neoprene washer is to prevent water and moisture penetration and the stainless steel washer enables the Safety Clip to be engaged and disengaged easily.

The Clip has a spring loaded disc mechanism designed to be pushed in to allow the head of the Safety Stud to engage into the Clip and when the Clip is engaged fully onto the Stud, the disc automatically relocates into the hole locking the Clip in place. The Clip and the Stud are designed to allow the clip to rotate freely on the stud so that it will move in line with the direction of the lanyard.

To remove the clip from the stud it is necessary to lift the disc out of the hole using the extended part of the spring below the disc as a lever, the disc must be raised enough to allow the head of the stud to move under it and into a position whereby it can be released from the stud.

When the clip has been removed from the stud, the stud can either be taken out of the socket to be repositioned at another location (where it would need to be tested again before use) or left in place for further use in the future (recommended).

When a connecting clip is provided as personal issue it is the responsibility of the user to ensure that the clip is inspected on every occasion before it is used and a thorough examination is made at least every six months and a record kept of these inspections.

If the clip does not rotate freely on the stud or is found to be damaged or out of shape in any way because of over loading or vandalism or if any part of the clip or stud is not functioning properly they must be replaced or repaired, under no circumstances are faulty or damaged equipment to be used.

If there is any doubt or uncertainty about the use of this equipment please contact,

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