

# Self Colour Long Shank Collared Eyebolt

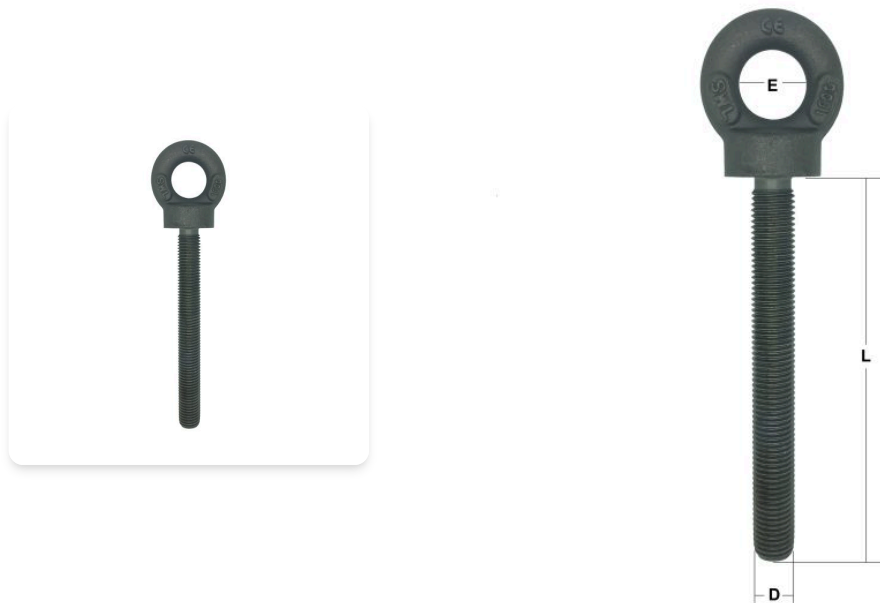
Conforms to B.S 529 Part 1



## Product Overview

Our Self-Colour Long Shank Collared Eyebolts are manufactured to BS 529 Part 1 specifications. The extended shank design makes them ideal for applications that require a secure fixing through thicker materials or where a greater reach is necessary. The collar provides a stable seating surface when tightened. Supplied in a self-colour (unfinished) state, they are perfect for fabrication projects. These eyebolts are a reliable choice for creating secure, deep-set anchor points for lifting.

**Important Safety Notice: The Safe Working Load (SWL) stated is for vertical, in-line lifts only. The SWL must be reduced for any non-axial (angled) lifts.**



## Specifications & Safe Working Loads

The following table outlines the key dimensions and Safe Working Load (SWL) for our range of B.S 529 Part 1 long shank collared eyebolts. The SWL is specified in tonnes (t) and is for vertical lifts only.

Thread Dia. (D)	Shank Length (L)	Eye Diameter (E)	S.W.L. (Vertical Lift)
M10	177mm	15mm	0.25t
M12	177mm	15mm	0.40t
M16	177mm	20mm	0.80t
M20	177mm	27mm	1.60t

Thread Dia. (D)	Shank Length (L)	Eye Diameter (E)	S.W.L. (Vertical Lift)
M24	177mm	35mm	2.50t

**Important Safety Information:** The information provided is for guidance and reference. These fittings conform to Section **B.S 529 Part 1** and are rated to the **Safe Working Load (SWL)** specified. The SWL stated is for **vertical, in-line lifts ONLY**. The SWL must be significantly reduced for any non-axial (angled) lifts, as determined by a competent person. The SWL must **NEVER** be exceeded. All lifting equipment must be thoroughly inspected before each use, regularly certified, and removed from service if damaged. Deacon Products assumes no liability for the misuse or misapplication of this information or our products.