

# Stainless Steel Load Rated Eyenut DIN 582

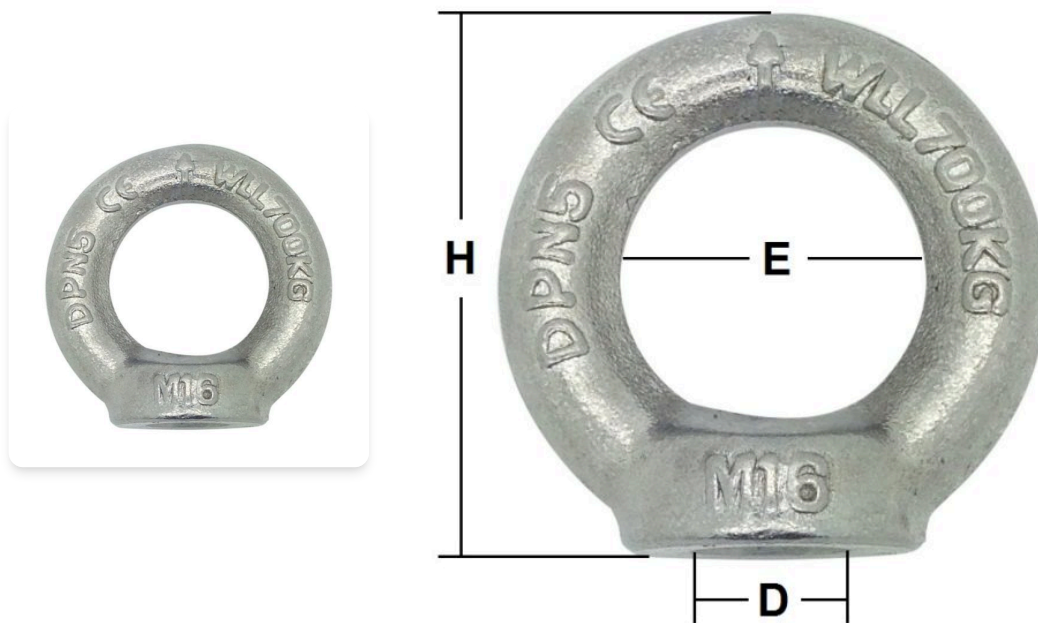
Conforms to DIN 582 - Certified for Lifting



## Product Overview

Our Stainless Steel Load Rated Eyenuts are manufactured from A4 (316) grade stainless steel and conform to DIN 582 standards. They are specifically designed for creating safe and reliable lifting points on threaded studs or bolts, particularly in environments where corrosion resistance is essential. The collar provides a flat seating surface for a secure fit, making them a premium choice for lifting applications in marine, offshore, food processing, and chemical industries.

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



## Technical Specifications

The following table outlines the key dimensions and Working Load Limit (WLL) for our range of stainless steel load rated eyenuts.

Thread Dia. (D)	Eye Diameter (E)	Height (H)	W.L.L. (Vertical Lift)
M8	20mm	33mm	140kg
M10	25mm	42mm	230kg
M12	30mm	51mm	340kg
M16	35mm	60mm	700kg
M20	40mm	68mm	1200kg

Thread Dia. (D)	Eye Diameter (E)	Height (H)	W.L.L. (Vertical Lift)
M24	50mm	86mm	1800kg

**Important Safety Notice:** The information provided is for guidance and reference purposes only. The Working Load Limit (WLL) stated is for **vertical, in-line lifts only** and conforms to DIN 582 specifications. The WLL must be reduced for any non-axial (angled) lifts. The mating male threaded component must be of a suitable grade and specification to handle the intended load. All lifting equipment must be thoroughly inspected before each use by a competent person. Deacon Products assumes no liability for the misuse or misapplication of this information or our products.