



Engineered for superior strength and safety, our high tensile eyebolts are crafted from robust alloy steel & feature a distinctive yellow painted finish for easy identification.

Each eyebolt is rigorously tested to ensure a minimum breaking load that is four times its working load limit (WLL), providing a significant safety margin.

- Alloy steel construction ensures durability & strength
- Yellow painted finish
- Minimum breaking load is 4 times the WLL (working load limit)
- WLL is based on vertical lifting only!
- Marked with CE, WLL, material grade, batch number & size
- Supplied with relevant the Certification

Product Code	Thread Diameter	Thread Length	Eye Diameter	WLL	Weight
G80-EYEBOLT-M10	M10	18mm	25mm	1.00t	0.11kg
G80-EYEBOLT-M12	M12	22mm	30mm	2.00t	0.18kg
G80-EYEBOLT-M16	M16	28mm	35mm	4.00t	0.30kg
G80-EYEBOLT-M20	M20	30mm	40mm	6.00t	0.45kg
G80-EYEBOLT-M24	M24	38mm	50mm	8.00t	0.95kg
G80-EYEBOLT-M30	M30	45mm	60mm	12.00t	1.76kg
G80-EYEBOLT-M36	M36	55mm	70mm	16.00t	2.65kg

## G8 High Tensile Eyenut



Manufactured with robust alloy steel and finished in a durable yellow coating, these eyenuts provide exceptional strength, boasting a minimum breaking load that's four times their working load limit (WLL).

Specifically designed for vertical lifting applications, each eyenut is clearly marked with CE certification, WLL, material grade, batch number, and size.

- Alloy steel construction ensures durability & strength
- Yellow painted finish
- Minimum breaking load is 4 times the WLL (working load limit)
- WLL is based on vertical lifting only!
- Marked with CE, WLL, material grade, batch number & size
- Supplied with relevant the Certification

Product Code	Thread Diameter	Eye Diameter	WLL	Weight
G80-EYENUT-M10	M10	25mm	1.00t	0.09kg
G80-EYENUT-M12	M12	30mm	2.00t	0.16kg
G80-EYENUT-M16	M16	35mm	4.00t	0.24kg
G80-EYENUT-M20	M20	40mm	6.00t	0.36kg
G80-EYENUT-M24	M24	50mm	8.00t	0.72kg
G80-EYENUT-M30	M30	60mm	12.00t	1.32kg
G80-EYENUT-M36	M36	70mm	16.00t	2.10kg