

FEATURES

- Pin diameter of 18.6 mm
- Jaw width of 26.9 mm
- Screw pin
- Gyve provide lifting multiple loads due to the shape of the body to support heavier payloads

RS PRO Bow Shackle, Zinc Plated Steel, 3.25t

RS Stock No.: 674-106



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The usability of Shackles, also referred to as gyve reaches hundreds of years. Shackles built their reputation as the simple, but solid construction providing the most cost-effective method of attaching the anchor with chain. The primary purpose is lifting heavy objects and equipment. Basic models are available for domestic and light use, such as for luggage and tow ropes. The commercial site is using the Shackles to cope with more extreme load capacities and atmospheric conditions. Each Shackle is made of durable and high-quality material, ensuring a perfect connection to the sling and therefore providing excellent reliability. For Shackles that are suitable for lifting, we are strongly recommending checking a weight limit guidance. If using in extreme temperatures (more than + 200°C or - 40°C) always consult this with either a manufacturer or distributor.

The Shackle consists of 2 parts, which is the body and the pin (or bolt). The body can have different shapes. Therefore, you can see on the market Bow Shackles, D Shackles, Green Pin Shackles, Safety Pin Shakes, Screw Pin Shackles, Stainless-Steel and Pilling Shackles. Another way of identifying Shackles are by pin types, such as round pin and cotter (class 1), screw (class 2) and bolt, nut and cotter pin (class 3). We are proudly introducing our won branded RS PRO Bow Shackle (known as Anchor Shackles) recognizable by their u-shaped piece connecting link in all manner of rigging systems. They have their place on multi-leg slings providing an efficient way of fastening chains and straps securely. This Bow Shackle is zinc plated and has galvanized alloy steel with screen pin. This Bow Shackle with 16 mm diameter, withstands of the 3.25-ton load conforms to BS EN 13889-2003 and Federal specification RR-C-271D and types of IVA standards.

General Specifications

Shackle Type	Bow Shackle
Pin Type	Screw Pin
Safe Working Load	3.25t
Material	Forged alloy steel, supplied with alloy screw pin.
Finish	All parts hot dip galvanized. Bolt additional powder painted.

Mechanical Specifications

Shackle Diameter	16mm
Jaw Width	26.9mm
Pin Diameter	18.6mm

Operation Environment Specifications

Approved for use at	-40°C to 204°C
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Approvals

Standards Met	BS EN 13889-2003 & Federal Specification RR-C-271D, Type IVA
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