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# HR bow shackle - Dia 10 mm

Part #11245







## Description

Forged bow shackle in HR stainless steel grade (17,4 PH)
Outstanding working and breaking load
A HR shackle can be up to 60% more resistant than a shackle in 316L stainless stee
WLL: only for industrial applications (lifting i.e...)
CE marking

## Applications

Applications requesting high loads
To be used when ample room is required
Possibility to attach several lines or cables
Do not use for moorring applications

## Technical information

| | Materials | HR 17.4 PH stainless steel grade |
|---|---|---|
| ⛵ | Working load (kg) | 2640 |
| | WLL (kg) | 1200 |
| | Breaking load (kg) | 6000 |
| | Weight (g) | 136 |
| | A (mm) | 47 |
| | B (mm) | 20 |
| | C (mm) | 10 |
| | D (mm) | 20 |
| | D diameter (mm) | 10 |
| | E (mm) | 9 |
| | F (mm) | 72 |
| | G (mm) | 58 |
| | H (mm) | 32 |
| | M (mm) | 52 |

### Caption

⛵ Working load (WL) : for nautical applications

Working Load Limit (WLL): for industrial applications only.
The safety factor is 5 times the breaking load.
WLL = Breaking load / 5

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In the case of an industrial application, please contact our sales and technical department to validate the use of these products. The request for certificates can be made directly with the sales department when ordering the products.

Non-contractual pictures.

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