

## HR bow shackle - Dia IO 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 and batch number

# **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)	22
C (mm)	10
D (mm)	20
D diameter (mm)	12
E (mm)	9
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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Non-contractual pictures.