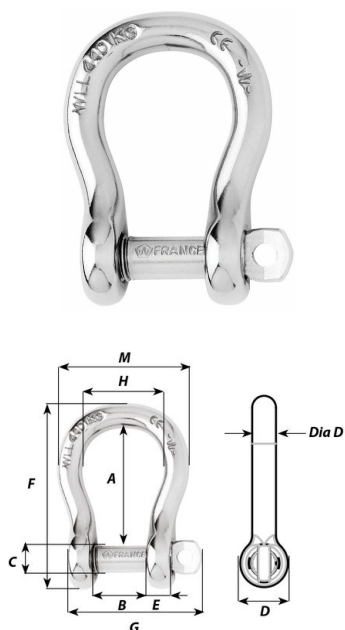


## Captive pin bow shackle - Dia 5 mm

Part #1442



### Description

Captive pin bow shackle forged in grade 316L stainless steel  
The pin is connected to the body at all times even when opened  
The pin is locked into one of the indentations  
No risks of loose due to vibrations  
Outstanding working and breaking loads  
Single handed operation for more safety  
WLL: only for industrial applications (lifting i.e...)  
CE marking and batch number

### Applications

To be used when ample room is required  
Possibility to attach several lines or cables

## Technical information

|                                                                                     | Materials          | 316 stainless steel grade |
|-------------------------------------------------------------------------------------|--------------------|---------------------------|
|  | Working load (kg)  | 480                       |
|  | WLL (kg)           | 300                       |
|                                                                                     | Breaking load (kg) | 1500                      |
|                                                                                     | Weight (g)         | 19                        |
|                                                                                     | A (mm)             | 23                        |
|                                                                                     | B (mm)             | 10                        |
|                                                                                     | C (mm)             | 6                         |
|                                                                                     | D (mm)             | 11                        |
|                                                                                     | D diameter (mm)    | 5                         |
|                                                                                     | E (mm)             | 5                         |
|                                                                                     | M (mm)             | 26                        |

### Caption

-  Working load (WL) : for nautical applications
-  Working Load Limit (WLL): for industrial applications only.  
The safety factor is 5 times the breaking load.  
 $WLL = \text{Breaking load} / 5$

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