



# stainless

## **Cable and lifting accessories**

---

AISI 316 Stainless Steel

**UNIQ** 

# Our commitment to quality and the environment

## ISO 9001:2015

We aim to keep our customers informed at all times, ensuring an efficient communication flow. We also undertake to treat our customers with the utmost respect and to apply continuous improvement to our customer service processes.



## ISO 14001:2015

Our goal is to work in harmony with the environment and to respect the current legislation. We also undertake to integrate environmental awareness into the processes of our company.



## Uniq Quality The 7 points



Immediate identification



Homogeneity of all items



Compliance with the requirements of the certification



A brand supported by Damesa



Commercial proximity



Personalized counseling



Very complete range of products

# Turnbuckles

AISI  
316

These are the most commonly used elements for tightening cables, thanks to their safe and easy assembly. Any number of combinations are possible: hook/hook, hook/eye, jaw/jaw, etc. Our turnbuckles are manufactured in AISI 316, which is essential for corrosive or marine environments.



DIN 1480 Turnbuckle Hook/Eye  
AISI 316

Available from M5 to M16



DIN 1480 Turnbuckle Hook/Hook  
AISI 316

Available from M5 to M12



DIN 1480 Turnbuckle Eye/Eye  
AISI 316

Available from M5 to M12



Turnbuckle eye end piece  
AISI 316

Cable Ø from 2,5 to 10



Turnbuckle jaw end piece  
AISI 316

Cable Ø from 3 to 12



DIN 1478 Closed Body  
Turnbuckle Jaw/Jaw AISI 316

Available sizes from 5 to 20



Terminal varilla  
AISI 316

Cable Ø from 2,5 to 10

AISI  
316

## Wire rope clip

Wire ropes are composed of a saddle, an U-shaped bolt and 2 nuts. They are used to splice cables or connections which cannot be joined by pressing or by the use of terminals or temporary cable links.



DIN 741 Wire Rope Clip  
AISI 316  
Cable Ø from 2 to 30



Sujetacable  
plano simple AISI 316  
Cable Ø from 3 to 6



Duplex Wire Rope Clip  
AISI 316  
Cable Ø from 3 to 6

## Shackles

Shackles are the most popular solution for joining a ring, an eyebolt, a hook and/or a sling. The bolt screws into the base of the bow-shaped body, making shackles easy to incorporate into lifting apparatus.



D-Shackle  
AISI 316  
Available sizes from 4 to 25



Grillete lira  
con punzón AISI 316  
Available from 4 to 16

**NEW**



Square Head Shackle  
Available sinzes from 10 to 25



Twisted Shackle AISI 316  
Available sizes from 4 to 10

## Lifting eyes

Lifting Eye Bolts and Nuts are designed to lift loads. They incorporate either a section of threaded rod or a threaded screw hole which then is screwed down onto a threaded rod or bolt. The thread means that these Lifting Bolts and Nuts can be used to anchor or lash goods or machinery and also to carry out any lifting that may be required, taking into account application conditions at all times.

**NEW**



Long Eyebolt with Washer and Nut - AISI 316  
Available from 6x60 to 12x120



Lifting Eye Bolt - AISI 316  
Available from M6 to M24



Lifting Eye Nut - AISI 316  
Available from M6 to M24

## DIN 5299 / Quick links / Hooks / Wire rope thimbles / Swivel

There are many other Uniq products designed for different applications. Quick links for chains, protectors for cables in application, functional quick-hanging solutions. Each of these products guarantees maximum safety while in use.



S-Hook AISI 316  
Ø from 3 to 10



Quick Link AISI 316  
Ø from 3,5 to 12



Eye/Eye Swivel AISI 316  
Ø from 5 to 13



DIN 5299 - AISI 316  
Available from 4x40 to 11x120



DIN 6899 A Wire Rope Thimble AISI 316  
Ø from 2 to 15

**NEW**



Double Rotating Shackle - AISI 316  
Ø from 6 to 16

**NEW**



Lifting Hook with Safety Latch - AISI 316  
Available from 500 Kg to 3000 Kg

**NEW**



Welded Ring AISI 316  
Ø from 3x20 to 8x60

**NEW**



DIN 5299 Snap Hook with Safety Latch - AISI 316  
Available from 4x40 to 11x120



*360° Safety*



**damesa** 

[www.damesa.com](http://www.damesa.com)  
[damesa@damesa.com](mailto:damesa@damesa.com)