

AA FLEX

Technical drawing of a double loop shackle. The drawing shows a central horizontal section with two loops at each end. Dimension A indicates the height of the loops. Dimension B indicates the width of the loops. The dimension I min = 50 x Ø indicates the minimum length of the central section, which is 50 times the diameter of the rope.

### Caratteristiche prodotto

### Descrizione

**Descrizione**  
Brache piatte realizzate con 6 funi in acciaio anima metallica cordate di asole alle estremità

### Norma di riferimento

EN 13414.1

### Coefficiente di sicurezza

**5:1** (indicato per usi generali nel sollevamento di cose e materiali)

## Certificazione del prodotto

Dichiarazione di conformità "CE" EN 10204 in accordo  
alla EN 13414.1

\*Su richiesta Certificato di conformità "CE"

EN 10204 3.1 in accordo alla EN 13414.1

\*Su richiesta Certificazione e/o collaudo con ente di classifica "IACS" quali RI.NA - LLOYD'S REGISTER OF SHIPPING - DNV - GERMANISHER LLOYD ed altri

### Product feature

Galvanized or Ungalvanized steel wire rope flat sling with steel core according to EN 13414.1

### Description

**Description**  
Galvanized or Ungalvanized steel wire rope flat sling with steel core with soft eyes on both ends

## Standard

EN 13414.1

### Safety Factor

5:1 (for general lifting purposes)

## Product Certificate

"EC" Declaration of conformity as per EN 10204  
according to EN 13414.1

\* Upon request "EC" Certificate of conformity as per EN 10204 3.1 according to EN 13414.1

\* Upon request Test Certificate issued from "IACS" members such as RINA, LLOYD'S REGISTER OF SHIPPING, DNV - GERMANISHER LLOYD and others