



## Câble

### Wire rope

Le câble se compose d'un ensemble de torons, composé de fils individuels autour d'une âme centrale.

Le câble en acier inoxydable qualité 316 est fortement préconisé dans l'environnement nautique.

Les fils ont une résistance de 1570 N /mm².

Pour les filières de bateaux, nous vous recommandons le câble gainé PVC blanc.

Wire rope consists in a set of strand, composed by several wires around a central core.

Wire rope in stainless steel A4 is strongly advocated for maritime sector.

Wires' resistance is 1570 N/mm²

For boats industry, we recommend the white PVC coated wire rope

RIGIDE  
STIFF



1 X 19

7 X 7

7 X 19

SOUPLE  
SOFT



EXTRA SOUPLE  
EXTRA SOFT



## Câble

### Wire rope



#### CABLE INOX316 - 1 X 19

| Ø mm | Charge de rupture Kg | Couronne 25m | Couronne 50m | Couronne 100m | Touret 1000m |
|------|----------------------|--------------|--------------|---------------|--------------|
| 2    | 300                  | 255102       | 255204       | 255304        | 255002       |
| 3    | 750                  | 255104       | 255205       | 255304        | 255004       |
| 4    | 1340                 | 255105       | 255205       | 255305        | 255005       |
| 5    | 2100                 | 255106       | 255206       | 255306        | 255006       |
| 6    | 3000                 | 255107       | 255207       | 255307        | 255007       |
| 7    | 4100                 | 255108       | 255208       | 255308        | 255008       |
| 8    | 5380                 | 255109       | 255209       | 255309        | 255009       |
| 10   | 8400                 | 255110       | 255210       | 255310        | 255010       |
| 12   | 12100                | 255111       | 255211       | 255311        | 255011       |

#### CABLE INOX316 - 7 X 7

| Ø mm | Charge de rupture en Kg | Couronne 25m | Couronne 50m | Couronne 100m | Touret 1000m | Bobine réf. | m   |
|------|-------------------------|--------------|--------------|---------------|--------------|-------------|-----|
| 1,5  | 130                     | 250101       | 250201       | 250301        | 250001       | 250401      | 100 |
| 2    | 230                     | 250102       | 250202       | 250302        | 250002       | 250402      | 100 |
| 2,5  | 360                     | 250103       | 250203       | 250303        | 250003       | 250403      | 100 |
| 3    | 515                     | 250104       | 250204       | 250304        | 250004       | 250404      | 100 |
| 4    | 920                     | 250106       | 250206       | 250306        | 250006       | 250406      | 100 |
| 5    | 1440                    | 250107       | 250207       | 250307        | 250007       | 250407      | 100 |
| 6    | 2070                    | 250108       | 250208       | 250308        | 250008       | 250408      | 80  |
| 8    | 3670                    | 250109       | 250209       | 250309        | 250009       |             |     |
| 10   | 5450                    | 250110       | 250210       | 250310        | 250010       |             |     |

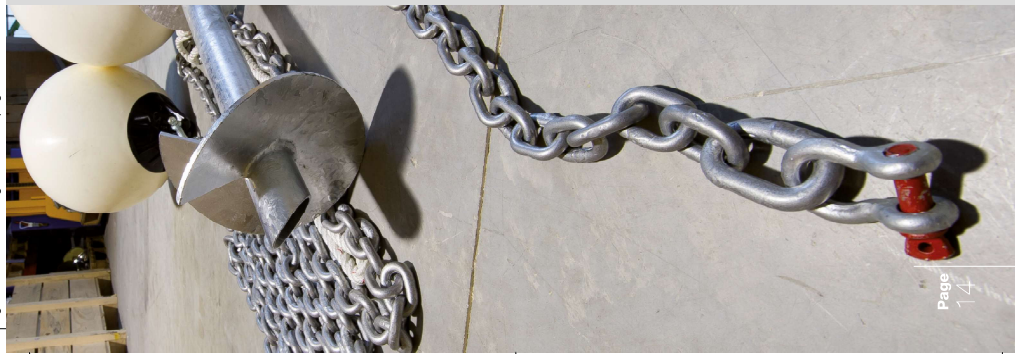
#### CABLE INOX316 - 7 X 19

| Ø mm | Charge de rupture Kg | Couronne 25m | Couronne 50m | Couronne 100m | Touret 1000m |
|------|----------------------|--------------|--------------|---------------|--------------|
| 2,5  | 350                  | 256102       | 256202       | 256302        | 256002       |
| 3    | 470                  | 256103       | 256203       | 256303        | 256003       |
| 4    | 850                  | 256104       | 256204       | 256304        | 256004       |
| 5    | 1330                 | 256105       | 256205       | 256305        | 256005       |
| 6    | 1920                 | 256106       | 256206       | 256306        | 256006       |
| 8    | 3400                 | 256107       | 256207       | 256307        | 256007       |
| 10   | 5300                 | 256108       | 256208       | 256308        | 256008       |
| 12   | 7650                 | 256109       | 256209       | 256309        | 256009       |
| 14   | 10400                | 256110       | 256210       | 256310        | 256010       |
| 16   | 13600                | 256111       | 256211       | 256311        | 256011       |

#### CABLE INOX316 GAINÉ PVC BLANC - 7 X 7

| Ø   | Charge de rupture Kg | Touret 200m |
|-----|----------------------|-------------|
| 3/5 | 515                  | 252004      |
| 4/6 | 2070                 | 252005      |

Couronne = Coil  
Touret = Wooden reel  
Bobine = Plastic reel



# Connecteur

Connecting link

## EMERILLON GRAND OIL SIMPLE GALVANISE A CHAUD

| Ø mm | Ref.    | CMU <sup>1</sup> en Kg | WLL <sup>2</sup> | Ø int. oeil rond | Larg. int. oeil ovale |
|------|---------|------------------------|------------------|------------------|-----------------------|
| 8    | 613 001 | 560                    | 190              |                  |                       |
| 10   | 613 002 | 1130                   | 254              |                  | 317                   |
| 12   | 613 003 | 1630                   | 317              |                  | 381                   |
| 15   | 613 004 | 2350                   | 381              |                  | 444                   |
| 19   | 613 005 | 3260                   | 444              |                  | 508                   |

## EMERILLON GRAND OIL DOUBLE GALVANISE A CHAUD

| Ø mm | Ref.    | CMU <sup>1</sup> en Kg | WLL <sup>2</sup> | Ø int. oeil 1 | Larg. int. oeil 2 |
|------|---------|------------------------|------------------|---------------|-------------------|
| 8    | 613 011 | 250                    | 20,6             |               | 31,7              |
| 10   | 613 012 | 300                    | 23,8             |               | 38,1              |
| 12   | 613 013 | 650                    | 33,3             |               | 51,0              |
| 16   | 613 014 | 1000                   | 39,6             |               | 60,7              |
| 19   | 613 015 | 1600                   | 44,5             |               | 66,7              |

## MAILLON RAPIDE GRANDE OUVERTURE INOX

| Ø mm | Ref.   | Li  | O  | CMU <sup>1</sup> en Kg | WLL <sup>2</sup> | Charge rupture Kg |
|------|--------|-----|----|------------------------|------------------|-------------------|
| 6    | 665101 | 59  | 15 | 580                    |                  | 2900              |
| 7    | 665102 | 65  | 16 | 800                    |                  | 4000              |
| 8    | 665103 | 72  | 18 | 980                    |                  | 4900              |
| 9    | 665104 | 77  | 19 | 1250                   |                  | 6250              |
| 10   | 665105 | 86  | 21 | 1600                   |                  | 8000              |
| 12   | 665106 | 100 | 24 | 2200                   |                  | 11000             |
| 14   | 665107 | 144 | 27 | 3100                   |                  | 15300             |
| 16   | 665108 | 129 | 30 | 4000                   |                  | 20000             |

## MAILLON RAPIDE OUVERTURE NORMALE INOX

| Ø mm | Ref.   | Li   | O   | CMU <sup>1</sup> en Kg | WLL <sup>2</sup> | Charge rupture Kg |
|------|--------|------|-----|------------------------|------------------|-------------------|
| 3    | 665001 | 25   | 4   | 160                    |                  | 800               |
| 3,5  | 665002 | 29   | 5   | 220                    |                  | 1100              |
| 4    | 665003 | 31,5 | 5,5 | 280                    |                  | 1400              |
| 5    | 665004 | 39,5 | 6,5 | 450                    |                  | 2250              |
| 6    | 665005 | 45   | 7,5 | 650                    |                  | 3250              |
| 7    | 665006 | 52   | 8,5 | 900                    |                  | 4500              |
| 8    | 665007 | 58   | 11  | 1100                   |                  | 5500              |
| 9    | 665008 | 62   | 11  | 1400                   |                  | 7000              |
| 10   | 665009 | 68   | 12  | 1600                   |                  | 8000              |
| 12   | 665010 | 80,5 | 15  | 2250                   |                  | 11500             |
| 14   | 665011 | 93   | 17  | 3500                   |                  | 17500             |
| 16   | 665012 | 108  | 19  | 4500                   |                  | 22500             |

## SERRE-CABLE A ETRIER INOX

| Ø mm | Ref.   | Ø mm | Ref.   | Ø mm | Ref.   |
|------|--------|------|--------|------|--------|
| 2    | 666000 | 8    | 666003 | 14   | 666006 |
| 4    | 666001 | 10   | 666004 | 16   | 666007 |
| 6    | 666002 | 11   | 666005 |      |        |

<sup>1</sup>CMU = charge de travail - WLL = Working load limit



## MANILLE DROITE COMMERCIALE

| Ø mm | Ref.   | CMU  | B mm | C mm | B mm |
|------|--------|------|------|------|------|
| 5    | 608005 | 60   | 10   | 19   |      |
| 6    | 608006 | 100  | 12   | 24   |      |
| 8    | 608008 | 200  | 16   | 32   |      |
| 10   | 608010 | 300  | 20   | 40   |      |
| 12   | 608012 | 500  | 25   | 48   |      |
| 14   | 608014 | 650  | 30   | 56   |      |
| 16   | 608016 | 800  | 32   | 64   |      |
| 19   | 608019 | 1000 | 38   | 76   |      |
| 22   | 608022 | 1500 | 44   | 85   |      |
| 25   | 608025 | 2000 | 50   | 95   |      |
| 28   | 608028 | 3000 | 56   | 106  |      |
| 32   | 608032 | 3500 | 64   | 120  |      |
| 38   | 608038 | 5000 | 76   | 145  |      |

## MANILLE DROITE ESTAMPILLEE

| Ø mm | Ref.   | D mm | B mm | C mm | WLL kg |
|------|--------|------|------|------|--------|
| 8    | 607000 | M8   | 33   | 16   | 250    |
| 10   | 607001 | M10  | 42   | 20   | 400    |
| 12   | 607003 | M12  | 50   | 24   | 600    |
| 14   | 607004 | M14  | 57   | 28   | 800    |
| 16   | 607005 | M16  | 61   | 32   | 1000   |
| 20   | 607007 | M20  | 70   | 40   | 1600   |
| 22   | 607008 | M22  | 74   | 44   | 2000   |
| 25   | 607009 | M24  | 80   | 48   | 2800   |
| 28   | 607010 | M27  | 90   | 40   | 3150   |
| 32   | 607011 | M30  | 100  | 45   | 4000   |
| 36   | 607012 | M36  | 110  | 50   | 5000   |

## MANILLE DROITE INOX

| Ø mm | Ref.   | B mm | H mm |
|------|--------|------|------|
| 4    | 661000 | 8    | 16   |
| 5    | 661001 | 10   | 19   |
| 6    | 661002 | 12   | 24   |
| 8    | 661003 | 16   | 32   |
| 10   | 661004 | 20   | 40   |
| 12   | 661005 | 25   | 48   |

# Connecteur

Connecting link

## MANILLE LYRE COMMERCIALE

| Ø mm | Ref.   | CMU  | B mm | C mm | B mm |
|------|--------|------|------|------|------|
| 5    | 609005 | 60   | 10   | 19   |      |
| 6    | 609006 | 100  | 12   | 24   |      |
| 8    | 609008 | 200  | 16   | 32   |      |
| 10   | 609010 | 300  | 20   | 40   |      |
| 12   | 609012 | 500  | 25   | 48   |      |
| 14   | 609014 | 650  | 30   | 56   |      |
| 16   | 609016 | 800  | 32   | 64   |      |
| 19   | 609019 | 1000 | 38   | 76   |      |
| 22   | 609022 | 1500 | 44   | 85   |      |
| 25   | 609025 | 2000 | 50   | 95   |      |
| 28   | 609028 | 3000 | 56   | 106  |      |
| 32   | 609032 | 3500 | 64   | 120  |      |
| 38   | 609038 | 5000 | 76   | 145  |      |

## MANILLE LYRE ESTAMPILLEE

| Ø mm | Ref.   | B mm | H mm | WLL g/pc |
|------|--------|------|------|----------|
| 8    | 607160 | 25   | 12   | 100      |
| 10   | 607100 | 40   | 20   | 200      |
| 12   | 607103 | 48   | 24   | 300      |
| 14   | 607104 | 56   | 28   | 500      |
| 16   | 607105 | 64   | 32   | 800      |
| 20   | 607107 | 80   | 40   | 1100     |
| 22   | 607108 | 88   | 44   | 1500     |
| 25   | 607109 | 100  | 50   | 2000     |
| 28   | 607110 | 112  | 56   | 2600     |
| 32   | 607111 | 128  | 64   | 3200     |

## MANILLE DROITE/LYRE HR

| Ø mm | Ref. A | Ref. B | Ref. C |
|------|--------|--------|--------|
| 0,5  | 609201 | 609201 | 609101 |
| 1    | 609202 | 609202 | 609102 |
| 1,5  | 609203 | 609203 | 609103 |
| 2    | 609204 | 609204 | 609104 |
| 3,25 | 609205 | 609205 | 609105 |
| 4,75 | 609206 | 609206 | 609106 |
| 6,5  | 609207 | 609207 | 609107 |
| 8,5  | 609208 | 609208 | 609108 |
| 12   | 609209 | 609209 | 609109 |
| 16   | 609210 | 609210 | 609110 |
| 25   | 609311 | 609211 | 609111 |
| 32   | 609312 | 609212 | 609112 |
| 40   | 609313 | 609213 | 609113 |
| 51   | 609314 | 609214 | 609114 |