

Cabo de alta tenacidad.

Amarre flexible, fácilmente empalmable.

Haute tenacité. Amarre souple, facilement épissable.

Mod. SCANDOLA MS-374

| REF. MS-374 | Ø | Col | | |
|-------------|----|-----|---------|------|
| 85320082 | 10 | ● | 2400 kg | 100m |
| 85320083 | 12 | ● | 3200 kg | 100m |
| 85320084 | 14 | ● | 4400 kg | 100m |
| 85320085 | 16 | ● | 5300 kg | 100m |
| 85320086 | 20 | ● | 7800 kg | 100m |
| 85320076 | 10 | ● | 2400 kg | 100m |
| 85320077 | 12 | ● | 3200 kg | 100m |
| 85320078 | 14 | ● | 4400 kg | 100m |
| 85320079 | 16 | ● | 5300 kg | 100m |
| 85320080 | 18 | ● | 6400 kg | 100m |
| 85320081 | 20 | ● | 7800 kg | 100m |

NEW ●

Mod. MS-374 / Alta / Haute / High



NEW ●

Mod. MS-374 / Alta / Haute / High



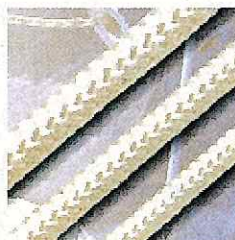
CABO MULTIUSO-TRESSE POLYAMIDE

Composición: Poliamida de alta tenacidad y poliéster Nurel/BriLen. **Construcción:** doble trenzado de 4 a 6 mm, Un solo trenzado para 8 a 12mm. **Aplicaciones:** Para velerías, arranque motores, cabo defensas, etc. **Composition:** Polyamide de haute.ténacité. **Fabrication:** double tresse de 4 à 6 mm, une tresse de 8 à 12mm. **Applications:** Pour voiliers, corde de lanceur, défenses, etc.

Cabo multiuso fondeo
Cordage pour amarre
Mooring rope

Mod. MS-313

| REF. | Mod. | Ø | Col | Breaking | |
|----------|-------|-------|-----|----------|------|
| 85320011 | Meyer | 4 mm | ○ | 340 dan | 200m |
| 85320012 | Meyer | 5 mm | ○ | 480 dan | 200m |
| 85320013 | Meyer | 6 mm | ○ | 600 dan | 200m |
| 85320015 | Meyer | 8 mm | ○ | 900 dan | 200m |
| 85320016 | Meyer | 10 mm | ○ | 1500 dan | 200m |
| 85320017 | Meyer | 12 mm | ○ | 2200 dan | 200m |



Equipo de amarre con gaza.

Bosse d'amarrage avec épissure.

Mooring rope with eye.



MARINE

| REF. | Mod. | Col | | Ø | m | Mod. |
|----------|------|-----|---|----|----|------|
| 85250075 | A | ○ | 2 | 12 | 7 | WM |
| 85450075 | A | ○ | 2 | 12 | 7 | *GS |
| 85250076 | A | ○ | 2 | 14 | 7 | WM |
| 85450076 | A | ○ | 2 | 14 | 7 | *GS |
| 85250077 | A | ○ | 2 | 16 | 7 | WM |
| 85250083 | B | ● | 2 | 12 | 7 | WM |
| 85450083 | B | ● | 2 | 12 | 7 | *GS |
| 85250084 | B | ● | 2 | 14 | 7 | WM |
| 85250085 | B | ● | 2 | 16 | 7 | WM |
| 85250078 | C | ○ | 2 | 12 | 7 | WM |
| 85250079 | C | ○ | 2 | 14 | 7 | WM |
| 85250080 | C | ○ | 2 | 16 | 7 | WM |
| 85250081 | C | ○ | 1 | 18 | 15 | WM |
| 85250082 | C | ○ | 1 | 20 | 15 | WM |
| 85250086 | D | ● | 2 | 12 | 7 | WM |
| 85450086 | D | ● | 2 | 12 | 7 | *GS |
| 85250087 | D | ● | 2 | 14 | 7 | WM |
| 85450087 | D | ● | 2 | 14 | 7 | *GS |
| 85250088 | D | ● | 2 | 16 | 7 | WM |
| 85450088 | D | ● | 2 | 16 | 7 | *GS |
| 85250089 | D | ● | 1 | 18 | 15 | WM |
| 85450089 | D | ● | 1 | 18 | 15 | *GS |
| 85250090 | D | ● | 1 | 20 | 15 | WM |
| 85450090 | D | ● | 1 | 20 | 15 | *GS |

