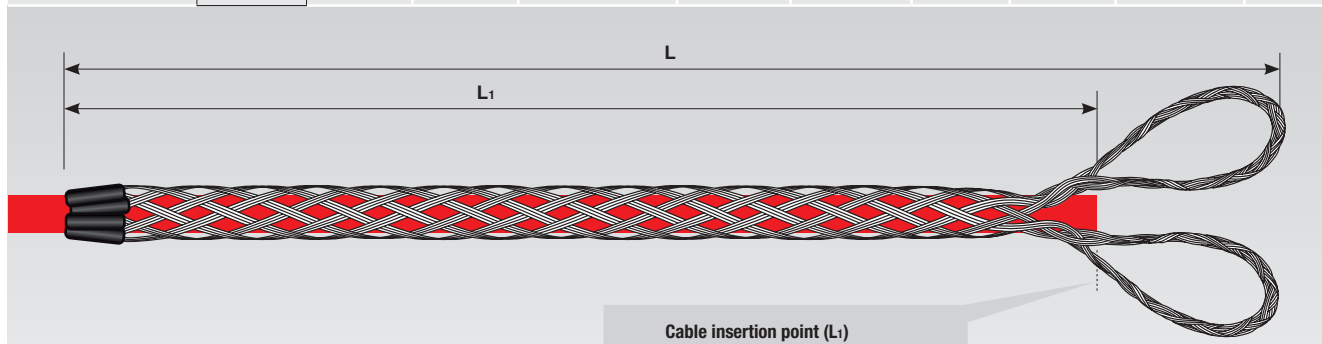


## SUBMARIN CABLE, INOX AISI-316

**[EN]** Cable pulling grip for underwater cables, with two eyes without thimble, made of stainless steel AISI-316 **[D]** Kabelziehstrumpf mit zwei Schlaufen zum Verlegen von Seekabeln, aus INOX AISI-316 (NIROSTA) gefertigt **[E]** Malla tiracables para los cables submarinos, con doble lazo sin dedales, fabricado en acero inoxidable AISI-316 **[F]** Chaussette tire-câbles pour les câbles sous-marins, avec a boucle double sans cosse cœur, construction en acier inoxydable AISI-316 **[I]** Calza tiracavi per cavi sottomarini, con due asole senza redancia, realizzate in acciaio INOX AISI-316

| art.        | ø mm    | L mm | L <sub>1</sub> mm |            |    |        | n. |     | [mm]     | kg   |
|-------------|---------|------|-------------------|------------|----|--------|----|-----|----------|------|
| XPC065080IN | 65-80   | 2100 | 1800              | 13.000 daN | 6  | 3,0 mm |    | 133 | 12 x 150 | 3,0  |
| XPC080100IN | 80-100  | 2500 | 2200              | 13.000 daN | 6  | 3,0 mm |    | 133 | 12 x 200 | 4,0  |
| XPC100120IN | 100-120 | 2700 | 2400              | 17.000 daN | 8  | 3,0 mm |    | 133 | 18 x 200 | 6,0  |
| XPC120140IN | 120-140 | 3200 | 2800              | 30.000 daN | 8  | 4,0 mm |    | 133 | 22 x 250 | 12,0 |
| XPC140170IN | 140-170 | 3900 | 3500              | 50.000 daN | 10 | 4,0 mm |    | 133 | 30 x 300 | 22,0 |
| XPC170200IN | 170-200 | 4500 | 4000              | 60.000 daN | 12 | 4,0 mm |    | 133 | 36 x 300 | 30,0 |



Cable insertion point (L<sub>1</sub>)  
Einschublänge des Kabels (L<sub>1</sub>)  
Punto inserción cable (L<sub>1</sub>)  
Point d'insertion de câble (L<sub>1</sub>)  
Punto infilaggio cavo (L<sub>1</sub>)

