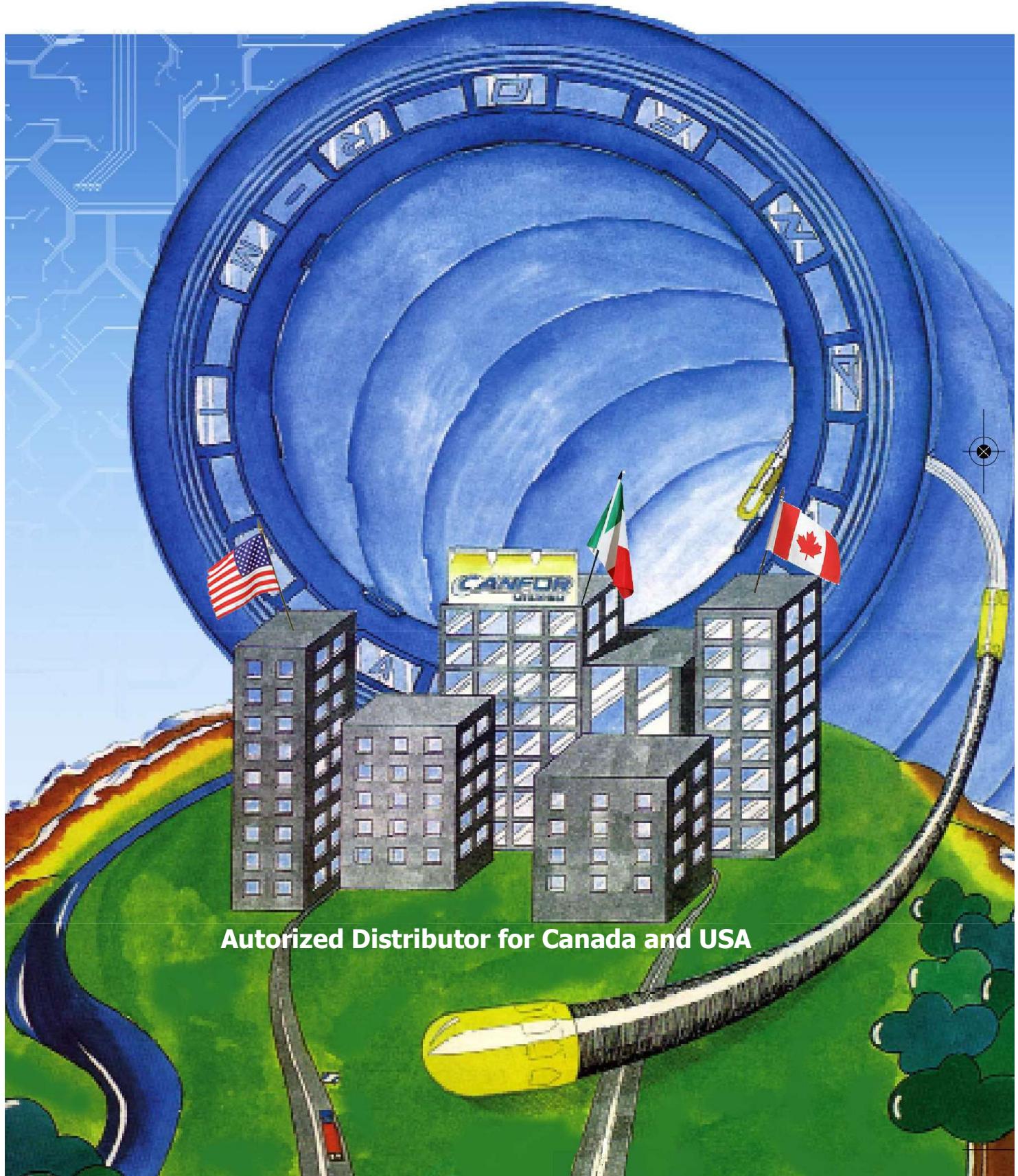


WWW.CANFORPRODUCTS.COM

CANFOR

PRODUCTS

FISH TAPE & MORE



Autorized Distributor for Canada and USA

ISO 9001



CERTIFICATION

Our company is ISO Certified. We received the certification from ICIM for the engineering's design and production of fish tapes in the industrial and commercial application, and commercialization of tools utilized by professional electricians.

**Design and production of pulling fish tape, spirals, reels and cable lubricant fluid, for residential and industrial installation.
distribution of tools and accessory for residential and industrial electrical plants.**

-revised from ICIM -

We focus on the continuing improvement of our products and tools in order to offer our customers the highest quality of service.

Our staff's worked hard toward the certification and we are grateful to them; we could not have achieved it without your hard work and perseverance.

Thank you.

Mara Zapparoli
(AQ)

Franco Zapparoli
(DG)



Canfor Utensili born in Milan, Italy on 1973 with an innovative idea "the nylon fish tape Ø 4" as an alternative to the steel fish tapes that were generally used. To continue the evolution of the nylon fish tapes, the terminals became interchangeable, and it has been added a Kit to give a bigger versatility to the "Boomerang" fishtape.

On 1975, it invented and created the nylon-steel fish tape in the vanguard of the industrial installation.

On 1980, it enlarged the range of the fish tapes realizing a new typology and different types of fiberglass fish tape for the industrial sector.

On 1985, it realized the case for the nylon fish tapes and a series of reels with the continuous modernizations of accessories for the fiberglass and the nylon-steel fish tapes. The last novelty, concerning the cases, has been the vertical anti-crash plastic reel, which can contain 2 fish tapes that can turn independently. This great experience brought Canfor to create practical products that are very useful to the installer, like the range of decoilers, of cable grips and of the antifriction liquid (Fluid) besides other specific tools.

In 2006 Canfor realized the dynamic polyester fish tape Ø 4 with innovative technical characteristics and in 2007 the Perlon Ideal fish tape Ø 4, patent pending.

Thanks to this fish tape time of threading and consumption of material are shortened.

In 2008 realized the motorized reels IN.TI. 1000 e IN.TI. 600 and a new range of unwinders with independent coil holders. At the moment, we are going to introduce new innovative patented products in Canfor's range.

In 2013 Canfor Products became an authorized distributor by Canfor Utensili for Canada and USA territory.

Our product line is capable to satisfy any requirements within the industrial, commercial and residential application.



FISH TAPES - AIGUILLES TIRE-FILS - LAS GUIASLE - SONDE

ART. 147/15
ART. 147/30



- Round braided steel fish tape ø 3 mm from 15-30 m. - (50'-100').
- Aiguille en fil d'acier ø 3 mm en 15-30 m. - (50'-100').
- Guia en cable flexible de acero ø 3 mm, en longitudes de 15-30 m. - (50'-100').
- Sonda in trefolo di acciaio ø 3 mm da: 15-30 m. - (50'-100').

ART. 154/B/04/15



Perlon®

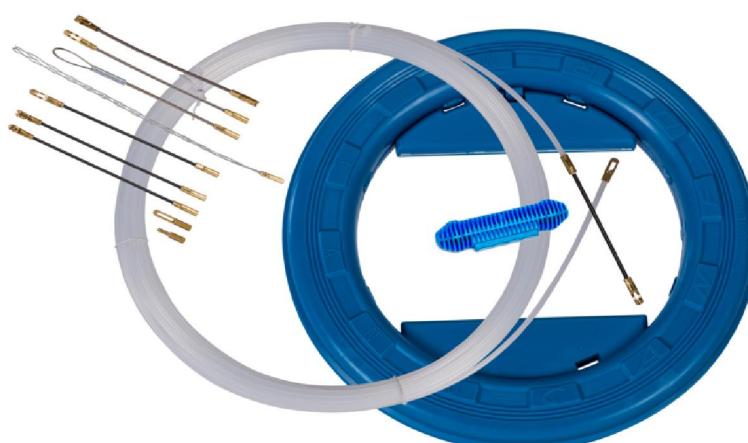
- PERLON nylon fish tape ø 4 mm with interchangeable heads of 15 m. - (50').
- Aiguille en PERLON ø 4 mm avec embout flexible et oeillet de tirage démontable en 15 m. - (50').
- Guia en PERLON ø 4 mm con cabezas intercambiables de 15 m. - (50').
- Sonda in PERLON ø 4 mm con teste intercambiabili da 15 m. - (50').

ART. 154/B/04/30



Perlon®

- PERLON nylon fish tape ø 4 mm with interchangeable heads of 30 m. - (100').
- Aiguille en PERLON ø 4 mm avec embout flexible et oeillet de tirage démontable en 30 m. - (100').
- Guia en PERLON ø 4 mm con cabezas intercambiables de 30 m. - (100').
- Sonda in PERLON ø 4 mm con teste intercambiabili da 30 m. - (100').





PERLON nylon fish tape ø 4 mm with fixed heads from 15 m. - (50').

Aiguille en PERLON ø 4 mm avec embout flexible et oeillet de tirage fixe en 15 m. - (50').

Guia en PERLON ø 4 mm con cabezas fijas de 15 m. - (50').

Sonda in PERLON ø 4 mm con teste fisse da 15 m. - (50').

ART. 152/S/15



Nylon

PERLON nylon fish tape ø 4 mm with fixed heads from 30 m.- (100').

Aiguille en PERLON ø 4 mm avec embout flexible et oeillet de tirage fixe en 30 m. - (100').

Guia en PERLON ø 4 mm con cabezas fijas de 30 m. - (100').

Sonda in PERLON ø 4 mm con teste fisse da 30 m. - (100').

ART. 152/S/30



Nylon

THE ACCESSORIES - LES ACCESSOIRES - LOS ACCESORIOS - GLI ACCESSORI

Set of accessories made with round braided steel for art.

Kit accessoires en fil d'acier pour art.

Set compuesto para art.

Completo accessori in trefolo per art.

} 154-176

ART. 601/20



Set of accessories made with steel rope for art.

Kit accessoires en acier inoxydable pour art.

Set compuesto para art.

Completo di accessori in corda d'acciaio inox per art.

} 154-176

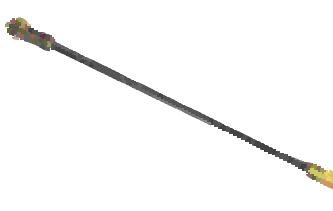
ART. 601/22




ART. 601/01C


- Flexible head with sheave for art.
 Tête flexible avec poulie pour art.
 Cabeza flexible con ruedas para art.
 Testa flessibile con carrucola per art.

154-176

ART. 601/01S


- Flexible head with sheave for art.
 Tête flexible avec poulie pour art.
 Cabeza flexible con rueda de giro para art.
 Testa flessibile guidacurve con carrucola per art.

154-176

ART. 601/02


- Pulling eyelet for art.
 Oeillet de tirage pour art.
 Cabeza de enganche para art.
 Occhiello tirante per art.

154-176

ART. 601/03


- Swivel joint coupler for art.
 Joint pour assembler pour art.
 Pieza de unión para art.
 Bussola di unione per art.

154-176

ART. 601/06


- Pin for art.
 Embout fileté pour art.
 Gorrón para art.
 Perno per art.

149-154



- Flexible head curveguide for art.
Tête flexible pour art.
Cabeza flexible para art.
Testa flessibile guidacurve per art.
- } 154-176

ART. 601/01



- Flexible head made with steel rope for art.
Tête flexible en acier inoxydable pour art.
Cabeza flexible con trenza acero para rf.
Testa flessibile in corda d'acciaio inox per art.
- } 154-176

ART. 601/01A



- Long pulling eyelet for art.
Oeillet de tirage long pour art.
Anillo tirante para art.
Occhiello tirante lungo per art.
- } 154-176

ART. 601/07



- Flexible head with slot for art.
Tête flexible avec boucle pour art.
Cabeza flexible con lazo para art.
Testa flessibile con asola per art.
- } 154-176

ART. 601/10



- The pulling tape for glassfiber fish tapes with anatomic antiaccident handle.
Tire aiguille pour aiguilles en fibre de verre avec forme ergoanatomique anti-glisser.
El tiraguias adecuado para guias en fibra de vidrio con empuñadura anatómica para prevención de accidentes.
Il tirasonda per sonde in fibra di vetro ad impugnatura anatomicamente antinfornitistica.

ART. 622




ART. 623


- Plier pulling fish tape for nylon and glassfiber tapes with ergonomic antiaccident handle.
- Pince tire aiguille pour aiguilles en nylon et en fibre de verre avec forme ergonomique anti-glisser.
- Pinza tiraguías para guías en nylon y en fibra de vidrio con empuñadura ergonomica.
- Pinza tirasonda per sonde in nylon ed in fibra di vetro con impugnatura ergonomica antinfortunistica.

 } 154
176

THE CASE - LE CARTER - EL CONTENEDOR - IL CONTENITORE
ART. 651/01


- Case in plastic anti-crash ø 320 with two pockets for keeping the accessories for use.
- Carter porte aiguille en plastique anti-choc ø 320 mm avec deux compartiments pour loger les accessoires.
- Contenedor en plastico antigolpes ø 320 con dos bolsillos para el alojamiento de los accesorios.
- Contenitore in plastica antiurto ø 320 con due tasche per l'alloggio degli accessori d'uso

 } 152
154
167
176

CABLE GRIPS - CABLES - CAMISAS - LE CALZE
COD. 801 - 802


More detailed specs on page 18

- Cable grips with threaded attack M 4 cap. ø 4÷6 and 6÷12 mm.
- Chaussette de tirage avec embout fileté M 4 capacité ø 4÷6 et 6÷12 mm.
- Camisa de tiro con enganche roscado M 4 cap. ø 4÷6 y 6÷12 mm.
- Calza con attacco filettato M 4 cap. ø 4÷6 e 6÷12 mm.

 } 154
176





FIBERGLASS AUTOENERGETIC FISH TAPES AUTO-ENERGÉTIQUES EN FIBRE DE VERRE LAS AUTOENERGETICAS EN FIBRA DE VIDRIO LE AUTOENERGETICHE IN FIBRA DI VETRO

ART. 159 ø 9,11 and 14



- Aspis fiberglass fish tape ø 9 mm of 60-120-150 M. - (200'-400'-490'), complete with interchangeable accessories.
- Aspis fiberglass fish tape ø 11 mm of 60-120-250 M. - (200'-400'-820'), complete with interchangeable accessories.
- Aspis fiberglass fish tape ø 14 mm of 120-300 M. - (400'-980'), complete with interchangeable accessories. Adapted for the fast insert on the long pipes. It is indispensable the use of the reel for the safe-guard of the fish tape and installator.



- Aiguille Aspis ø 9 mm en 60-120-150 M. - (200'-400'-490'), complète des accessoires interchangeables.
- Aiguille Aspis ø 11 mm en 60-120-250 M. - (200'-400'-820'), complète des accessoires interchangeables.
- Aiguille Aspis ø 14 mm en 120-300 M. - (400'-980'), complété des accessoires interchangeables. Adaptée pour l'aiguillage rapide dans les conduits avec des tronçons de grande longueur. L'utilisation d'un touret est indispensable pour la sauvegarde de l'aiguille et de l'utilisateur.



- Guia Aspis ø 9 mm da 60-120-150 M. - (200'-400'-490'), completa de los accesorios intercambiables.
- Guia Aspis ø 11 mm da 60-120-250 M. - (200'-400'-820'), completa de los accesorios intercambiables.
- Guia Aspis ø 14 mm da 120-300 M. - (400'-980'), completa de los accesorios intercambiables. Apta para el enfilamiento rapido en los conductos de largos tramos. Es indispensable el uso del aspo para salvaguardar la guia y el operador.



- Sonda Aspis ø 9 mm da 60-120-150 M. - (200'-400'-490'), completa degli accessori in dotazione intercambiabili.
- Sonda Aspis ø 11 mm da 60-120-250 M. - (200'-400'-820'), completa degli accessori in dotazione intercambiabili.
- Sonda Aspis ø 14 mm da 120-300 M. - (400'-980'), completa degli accessori in dotazione intercambiabili. Adatte per l'infilaggio rapido nelle condotte a lunghe tratte. È indispensabile l'uso dell'aspo per la salvaguardia della sonda e dell'operatore.





THE REELS - LES TOURETS - LOS ASPOS - GLI ASPI



Reel ø 1000 mm on vertical frame with wheels in galvanised steel with ring tape guide, handle for the transport and seats for accessories. It can work also in horizontal position. Lightweight, easy to transport.



Touret ø 1000 mm sur châssis vertical avec roues, en acier galvanisé, avec anneau de guidage de l'aiguille, poignée de transport et emplacement pour les accessoires. Peut être également utilisé en position horizontale. Léger, maniables.



Aspo ø 1000 mm sobre armazòn vertical con ruedas en acero galvanizado con anillo para conducir la guia, empuñadura para el transporte y sedes para el alojamiento de los accesorios. Puede tambien utilizarse apoyado horizontalmente. Ligera, manejable.



Aspo ø 1000 mm su telaio verticale carrellato in acciaio zincato con anello guidasonda, impugnatura per il trasporto e sedi per l'alloggio degli accessori. Può lavorare anche in appoggio orizzontale. Leggero e maneggevole.

ART. 651/06 ø 1000



For fish tape Aspi:

- Art. 159 ø 9 from 120 M.-(200') up.
- Art. 159 ø 11-14 from 60 M. - (200') up.

ART. 651/05



UK Reel in galvanised steel ø 800

FR Touret en acier galvanisé ø 800

ES Aspo en acero galvanizado ø 800

IT Aspo in acciaio zincato ø 800

For fish tape Aspi:
Art. 159 ø 9 up to 100 M. - (320').


 THE ACCESSORIES - LES ACCESSOIRES - LOS ACCESORIOS -
 GLI ACCESSORI

ART. 641/01



- Flexible head M12 for art.
- Tête flexible M12 pour art.
- Cabeza flexible M12 para art.
- Testa flessibile M12 per art.

159

ART. 641/02



- Rolling ferrule with olive hook M12 for art.
- Roue de glissement avec olive M12 pour art.
- Rueda de escurrimento con oliva M12 para art.
- Ruota di scorrimento con oliva M12 per art.

159

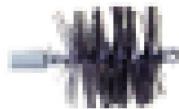
ART. 641/03



- Introduction and pulling olive hook M12 for art.
- Olive d' introduction et d'accrochage M12 pour art.
- Oliva de introducción y de enganche M12 para art.
- Oliva di introduzione e di aggancio M12 per art.

159

ART. 645/01



- Wire brush ø 100 mm M 12.
- Brosse à écouvillon ø 100 mm M 12.
- Cepillo para conductos ø 100 mm M 12.
- Spazzola a scovolo ø 100 mm M 12.

159

ART. 645/09 per ø 9
ART. 645/10 per ø 11

- Reparation set composed by: 2 pins M 12 and 1 glue + Swivel Joint coupler ø 25 mm.
- Set de réparation composé de: 2 embouts M 12 et d'un tube de colle + Joint tournant ø 25 mm.
- Set de reparación compuesto da: 2 pernos M 12 y 1 pegamento + Pieza de unión roscada giratoria para dos guías ø 12 mm.
- Set di riparazione composto da: 2 perni M 12 e 1 colla + Giunto girevole ø 25 mm.



ART. 641/04

- Pulling clamp for art.
 Mousqueton d'accrochage pour art.
 Anillo de tracción para art.
 Moschettone di aggancio per art.

-159



ART. 641/05

- Swivel joint coupler ø 25 mm M12 for art.
 Joint tournant ø 25 mm M12 pour assembler pour art.
 Pieza de unión roscada giratoria para dos guías ø 12 mm M12 para art.
 Giunto girevole ø 25 mm M12 per art.

159



ART. 641/06

- Swivel joint coupler ø 45 mm complete of pulling clamps.
 Joint tournant ø 45 mm avec mousquetons.
 Pieza de unión roscada giratoria ø 45 mm completo con anillos de tracción.
 Giunto girevole ø 45 mm completo di moschettoni.



ART. 641/07

- Flexible head with slot for art.
 Tête flexible avec boucle pour art.
 Cabeza flexible con lazo para art.
 Testa flessibile con asola per art.

159



ART. 641/08

- Flexible head with sheave for art.
 Tête flexible avec poulie pour art.
 Cabeza flexible con ruedas para art.
 Testa flessibile con carrucola per art.

159





THE AUTOMATIC REELS - LES TOURETS MOTORISÉS LA GUÍA MOTORIZADA - GLI ASPI MOTORIZZATI - IN.TI.600



Very useful machine for threading the cables in the industrial installation. Supplied with: ratio-motor 220÷380 - 0,55 KW, electrical panel counter and reset, pressure regulating, speed regulating, starting and reverse lever, remote control, emergency button, introduction hose.



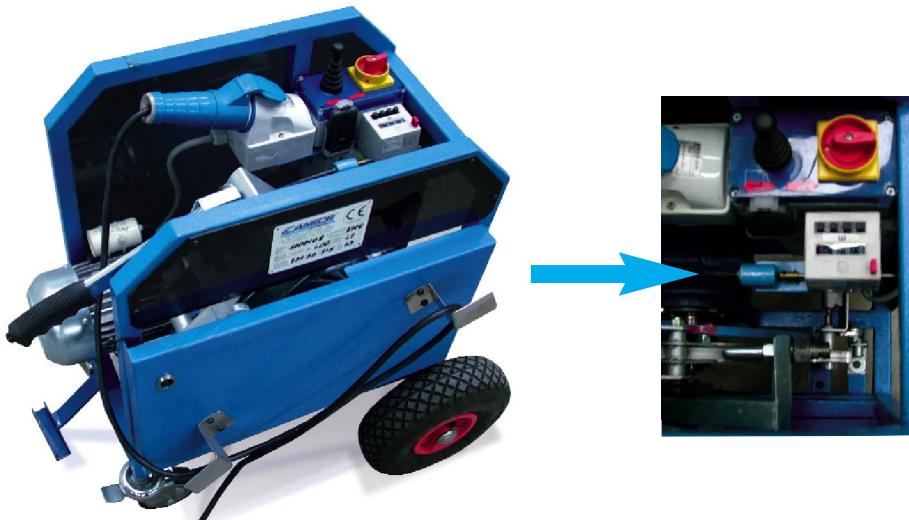
Machine très utile pour l'introduction des câbles dans les installations industrielles. Equipée de: moteur réducteur 220÷380 - 0,55 KW, tableau électrique, compteur et bouton de réinitialisation, régulateur de pression, régulateur de vitesse, levier de commande, télécommande, bouton d'arrêt, tuyau pour l'introduction et le fixage au puits.



Máquina de gran ayuda en la colocación e implantación de los conductores, en instalaciones del sector público e industrial.
 Equipada con un motor alimentado a 220/380 Vol, y una potencia de 0,55 kw.
 Dispone también de un control de presión para el arrastre del cable, así como control de velocidad con la posibilidad de marcha adelante y atrás, control remoto de funcionamiento, pulsador de paro de emergencia e indicador de distancia con vuelta a cero.



Macchina di notevole aiuto, per l'infilaggio e la messa a dimora dei conduttori, per l'impiantistica pubblica ed industriale. Dotata di : motoriduttore 220÷380 - 0,55 KW quadro elettrico contametri e reset, regolazione della pressione, regolazione della velocità, levetta avanti-indietro, telecomando, pulsante stop di emergenza, manichetta per l'introduzione e il fissaggio del pozetto.





THE AUTOMATIC REELS - LES TOURETS MOTORISÉS LA GUÍA MOTORIZADA ASPI - GLI ASPI MOTORIZZATI - IN.TI.1000



Motorized reel ø 1000. Very useful machine for industrial installation. Supplied with: ratio-motor 220÷380 - 0,55 KW with incorporated inverter, counter and reset, friction, pressure regulating, speed regulating, starting and reverse lever, emergency button, lifting eyebolt for loading and unloading, introduction hose, electrical panel.



Touret motorisé ø 1000 pour aiguilles. Machine très utile pour les installations industrielles. Equipée de: moto-réducteur 220÷380 - 0,55 KW avec inverseur incorporé, compteur et bouton de réinitialisation, friction, régulateur de pression, régulateur de vitesse, levier de commande, bouton d'arrêt, bague de support pour le charge et le déchargement, tuyau pour l'introduction dans les puits, tableau électrique.



Con un contenedor ASPO de 1000 mm ø para guías hasta 300 metros de longitud. Máquina indispensable en el tendido de cables en grandes distancias, sector público e industrial. Equipada con un motor de 0,55 kw de potencia, a una tensión de 220/380 vol. Incorpora un cuenta-metros con vuelta a cero.

Mediante fricción se regulariza la presión para conseguir un perfecto arrastre, ajuste de velocidad, avance o retroceso, pulsador de paro de emergencia, elevación del anillo de carga y descarga de la manguera para su introducción en arquetas o conductos eléctricos



Aspo ø 1000 motorizzato porta sonda. Macchina di notevole aiuto per l'impiantistica industriale. Dotata di : motoriduttore 220÷380 - 0,55 KW con inverter incorporato, contametri e reset, frizione, regolazione della pressione, regolazione della velocità, levetta avanti-indietro, pulsante stop di emergenza, anello di sollevamento per carico e scarico, manichetta per l'introduzione nei pozzetti, quadro elettrico.





POLYESTER FISH TAPES - AIGUILLES EN POLYESTER GUIA EN POLIESTER - SONDE IN POLIESTERE

ART. 167

**Tecnics Caratteristics:**

Fixed Heads
For Industrial Use
Breaking Load 150 kg

Aspi Reels:

Art. 651/04 e Art. 651/08

Lengths:
From 50' to 200'**Tecnics Caratteristics:**

Interchangeable terminals/Heads
For Residential and Commercial Use
Breaking Load 100 kg

Aspi Reels:

Art. 651/01 e Art. 651/08

Lengths:
50' and 100'

ART. 176



Twisted fish tape with innovative technical characteristics: light, strong, versatile; rigid and flexible at the same time; it doesn't twist; if you accidentally bend it, it doesn't break; thanks to its helicoidal structure, the friction is reduced of 50 %.

Technical Characteristics Art. 167: fixed heads, for industrial use, breaking load of 150 kg. Reels: Art. 651/04 and Art. 651/08. Lengths: from 15 M. to 60 M. - (from 50' to 200').

Technical Characteristics Art. 176: interchangeable heads, for civil use, breaking load of 100 kg. Reels: Art. 651/01 and 651/08. Lengths: from 15M. to 60 M. - (from 50' to 200').

■ ■ En spiral avec des caractéristiques techniques innovatrices: légère, robuste, universelle; elle ne se tortille pas; si accidentellement pliée, elle ne se casse pas; grâce à la structure hélicoïdale, la friction se réduit de 50 %.

Caractéristiques techniques pour Art. 167: accessoires fixes, pour utilisation industrielle, charge de rupture de 150 kg. Tourets: Art. 651/04 et Art. 651/08. Longueurs: de 15 M. à 60 M. - (50' à 200').

Caractéristiques techniques pour Art. 176: accessoires interchangeables, pour utilisation civile, charge de rupture de 100 kg. Tourets: Art. 651/01 et Art. 651/08. Longueurs: de 15 M. à 60 M. - (50' à 200').

■ ■ En poliestere con innovadoras características tecnicas: ligera, robusta, versátil, rígida y flexible simultáneamente, no se enrosca, si se dobla accidentalmente no se parte, gracias a su forma helicoidal el rozamiento se reduce un 50 %.

Características tecnicas para Art. 167: terminal fijo, para uso industrial, carga de ruptura 150 kg. Contenedor ASPI: Art. 651/04 y Art. 651/08. Largo: de 15 M. à 60 M. - (50' à 200').

Características tecnicas para Art. 176: cabezas intercambiables, para uso domestico, carga de ruptura 100 kg.

Contenedor ASPI: Art. 651/01 y 651/08. Largo: De 15 M. à 60 M. - (50' à 200').

■ ■ A tortiglione con caratteristiche tecniche innovative: leggera, robusta, versatile, rigida e flessibile contemporaneamente, non si attorciglia, se piegata accidentalmente non si spezza, grazie all'elicoidalità l'attrito si riduce al 50 %.

RIGID PIPE

CORRUGATED PIPE



ONLY POINTS DASHED RUB AGAINST THE INTERNAL SURFACE OF CONDUCT



THE ACCESSORIES FOR THE FISH TAPE 176:
GO TO PAG. 3, 4, 5 AND 6.

THE ACCESSORIES - LES ACCESSOIRES -
LOS ACCESORIOS - GLI ACCESSORI

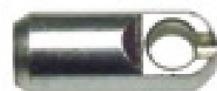
ART. 601/01G

- Flexible head for art. 167
- Tête flexible pour art. 167
- Cabeza flexible para art. 167
- Testa flessibile per art. 167



ART. 601/17

- Pulling eyelet for art. 167
- Oeillet de tirage pour art. 167
- Anello tirante para art. 167
- Occhiello tirante per art. 167



ART. 676/01

- Pin for art. 176
- Embout fileté pour art. 176
- Gorrón para art. 176
- Perno per art. 176



THE REELS - LES TOURETS - LOS ASPOS - GLI ASPI

ART. 651/04

- Vertical plastic reel ø 420 mm
for art. 167-176 up to m 60
- Touret vertical en plastique ø 420 mm
pour art. 167-176 jusqu'à m 60
- Aspo vertical en plástico ø 420 mm
para art. 167-176 hasta m 60
- Aspo verticale in plastica ø 420 mm
per art. 167-176 sino a m 60





ART. 651/08

UK Reel ø 320 mm rotating on ball bearing on vertical frame, in anticrash plastic. On the handle there are the splines for the accessories for use and for reparation. On the shoulder of the reel it lodges the hand grips for the stop of the tape.

FR Touret ø 320 mm tournant sur coussinet et sur châssis vertical, en plastique anti-choc. Dans la poignée sont prévus les emplacements pour les accessoires d'utilisation et de réparation. Sur le châssis est positionné le système d'arrêt et de blocage de l'aiguille.

ES Aspo ø 320 mm giratorio sobre cojinetes en armazón vertical, en plástico antigolpes. En la empuñadura están implantados los alojamientos para los accesorios de uso y reparación. Sobre la espalda del armazón esta alojada la manija para detener la sonda.

IT Aspo ø 320 mm girevole su cuscinetti su telaio verticale, in plastica antiurto. Nell'impugnatura sono ricavati gli alloggi per gli accessori d'uso e di riparazione. Sulla spalletta del telaio è alloggiata la manopola per l'arresto della sonda.



For Art: 167

ART. 651/03

UK Reel ø 600 mm on vertical frame in galvanised steel with ring tape guide, handle for the transport and seats for accessories.

FR Touret ø 600 mm sur châssis vertical en acier galvanisé avec anneau de guidage de l'aiguille poignée de transport et emplacement pour les accessoires.

ES Aspo ø 600 mm sobre armazón vertical en acero galvanizado con anillo para conducir la guia, empuñadura para el transporte y sedes para el alojamiento de los accesorios.

IT Aspo ø 600 mm su telaio verticale in acciaio zincato con anello guidasonda, impugnatura per il trasporto



• For art.-167.

THE CASE - LE CARTER - EL CONTENEDOR - IL CONTENITORE

ART. 651/01



• For art.- 176

UK Case in plastic anti-crash ø 320 with two pockets for keeping the accessories for use.

FR Carter porte aiguille en plastique anti-choc ø 320 mm avec deux compartiments pour loger les accessoires.

ES Contenedor en plástico antigolpes ø 320 con dos bolsillos para el alojamiento de los accesorios.

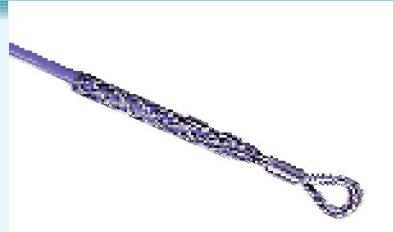
IT Contenitore in plastica antiurto ø 320 con due tasche per l'alloggio degli accessori d'uso



CABLE GRIPS - CHAUSETTES TIRE-CABLES - CAMISAS - LE CALZE

ART. 800/--

- With thimble head.
 - Simple boucle renforcée.
 - Con ojal reforzado.
 - Di testa con redancia.
- More detailed specs on page 18



ART. 805/--

- With buttonhole head.
 - Simple boucle standard.
 - Punta con ojal.
 - Di testa con asola.
- More detailed specs on page 19



ART. 810/--

- For joints.
 - De jonction.
 - De union.
 - Di giunzione.
- More detailed specs on page 19



ART. 835/--

- Open.
 - Double boucle ouverte à lacets séparés.
 - Abiertas.
 - Aperte.
- More detailed specs on page 20



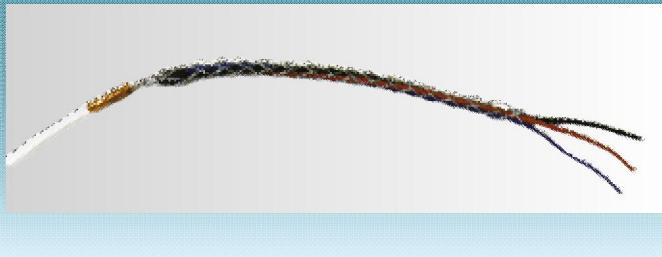
ART. 840/--

- Loops. On request: in stainless steel, for fibreglass cables, and others.
 - Double boucle passante. Sur demande: en acier inoxydable, pour fibres optiques, etc.
 - Pasantes. A solicitud: en acero inoxidable, para conductores de fibra óptica, etc.
 - Passanti. A richiesta: in filo inox, per fibre ottiche, ect.
- More detailed specs on page 20





CABLE GRIPS WITH HEAD FOR CANFOR FISH TAPES

ART. 801


ART. COD.	CAPACITÀ CAPACITY
801	4÷6 mm
802	6÷12 mm
803	12÷18 mm
804	18÷24 mm

CABLE GRIPS WITH THIMBLE HEAD

ART. 800/--

ART.	CABLE DIAMETER	STANDARD TOTAL LENGTH	BREAKING POINT
800/01	6÷10 mm	600 mm	1500 Kg
800/02	10÷20 mm	600 mm	1900 Kg
800/03	20÷30 mm	600 mm	2300 Kg
800/04	30÷40 mm	600 mm	3700 Kg
800/05	40÷50 mm	700 mm	5500 Kg
800/06	50÷65 mm	700 mm	5500 Kg
800/07	65÷80 mm	800 mm	7300 Kg
800/08	80÷95 mm	800 mm	7300 Kg
800/09	95÷110 mm	800 mm	10600 Kg
800/10	110÷130 mm	810 mm	10600 Kg
800/11	130÷150 mm	810 mm	10600 Kg
800/12	150÷180 mm	810 mm	12700 Kg



CABLE GRIPS WITH BUTTONHOLE HEAD

ART.805/--



ART.	CABLE DIAMETER	STANDARD TOTAL LENGTH	BREAKING POINT
805/01	6÷10 mm	810 mm	1500 Kg
805/02	10÷20 mm	810 mm	1900 Kg
805/03	20÷30 mm	810 mm	2300 Kg
805/04	30÷40 mm	810 mm	3700 Kg
805/05	40÷50 mm	810 mm	5500 Kg
805/06	50÷65 mm	810 mm	5500 Kg
805/07	65÷80 mm	1000 mm	7300 Kg
805/08	80÷95 mm	1000 mm	7300 Kg
805/09	95÷110 mm	1000 mm	10600 Kg
805/10	110÷130 mm	1010 mm	10600 Kg
805/11	130÷150 mm	1010 mm	10600 Kg
805/12	150÷180 mm	1010 mm	12700 Kg

CABLE OR ROPE GRIPS FOR JOINTS

ART. 810/--



ART.	CABLE DIAMETER	STANDARD TOTAL LENGTH	BREAKING POINT
810/01	8÷16 mm	1200 mm	1500 Kg
810/02	10÷20 mm	1200 mm	2200 Kg
810/03	20÷30 mm	1200 mm	2200 Kg
810/04	30÷40 mm	1200 mm	3700 Kg
810/05	40÷50 mm	1200 mm	5500 Kg
810/06	50÷65 mm	1200 mm	5500 Kg
810/07	65÷80 mm	1200 mm	7300 Kg
810/08	80÷95 mm	1800 mm	7300 Kg
810/09	95÷110 mm	1800 mm	9200 Kg



OPEN CABLE GRIPS

ART. 835/--



ART.	CABLE DIAMETER	STANDARD TOTAL LENGTH	BREAKING POINT
835/01	10÷20 mm	810 mm	1900 Kg
835/02	20÷30 mm	810 mm	2300 Kg
835/03	30÷40 mm	810 mm	3700 Kg
835/04	40÷50 mm	810 mm	5500 Kg
835/05	50÷65 mm	810 mm	7300 Kg
835/06	65÷80 mm	1100 mm	7300 Kg
835/07	80÷95 mm	1100 mm	9200 Kg
835/08	95÷110 mm	1100 mm	10600 Kg
835/09	110÷130 mm	1100 mm	10600 Kg
835/10	130÷150 mm	1100 mm	12700 Kg
835/11	150÷180 mm	1100 mm	15300 Kg
835/12	180÷220 mm	1100 mm	18600 Kg

OPEN CABLE GRIPS

ART. 840/--



ART.	CABLE DIAMETER	STANDARD TOTAL LENGTH	BREAKING POINT
840/01	10÷20 mm	810 mm	1800 Kg
840/02	20÷30 mm	810 mm	2200 Kg
840/03	30÷40 mm	810 mm	3700 Kg
840/04	40÷50 mm	810 mm	5500 Kg
840/05	50÷65 mm	810 mm	5500 Kg
840/06	65÷80 mm	1100 mm	7300 Kg
840/07	80÷95 mm	1100 mm	7300 Kg
840/08	95÷110 mm	1100 mm	10200 Kg
840/09	110÷130 mm	1100 mm	10200 Kg
840/10	130÷150 mm	1100 mm	12200 Kg
840/11	150÷180 mm	1100 mm	12700 Kg
840/12	180÷200 mm	1100 mm	12700 Kg



TOOLS - LES OUTILS - LA HERRAMIENTA - GLI UTENSILI -

ART. 075/1

- Insulated straight blades micro-toothed scissor
- Ciseaux avec lame à micro-denture isolés
- Tijera hoja recta microdentada aislados bicolor
- Forbice isolata lame dritte microdentate bicolore



ART. 075

- Insulated straight blades micro-toothed scissor
- Ciseaux avec lame à micro-denture isolés
- Tijera hoja recta microdentada aislados
- Forbice isolata lame dritte microdentate



ART. 080

- Insulated straight blades scissor 140 mm
- Ciseaux lames droites isolés 140 mm
- Tijera hoja recta aislados 140mm
- Forbice isolata lame dritte 140 mm



ART. 080/1

- Insulated curved blades scissor 140 mm
- Ciseaux lames courbées isolés 140 mm
- Tijera hoja curvas aislados 140mm
- Forbice isolata lame curve 140 mm



ART. 082/1

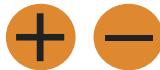
- Scissors for coaxial cables insulated super 140 mm
- Ciseaux à encoche pour câbles coaxiaux
- Tijera con alojamiento cable 140 mm
- Forbice con cava per cavi coassiali super 140 mm





TOOLS - LES OUTILS - LA HERRAMIENTA- GLI UTENSILI

ART. 900/94/010



- UK Set 5 screwdrivers 1000 V -
- FR Composition 5 tournevis 1000 V -
- ES Caja 5 destornilladores aislados 1000 V.
- IT Serie 5 giraviti 1000 V-

ART. 900/95/010



- UK Set 7 screwdrivers 1000 V -
- FR Composition 7 tournevis 1000 V -
- ES Caja 7 destornilladores aislados 1000 V.
- IT Serie 7 giraviti 1000 V-

ART. 900/96/010



- UK Display stand 101 screwdrivers 1000 V -
- FR Présentoir 101 tournevis 1000 V -
- ES Expositor compuesto de 101 destornilladores aislados 1000 V.
- IT Espositore 101 giraviti 1000 V -

ART. 907/86/042



- UK PVC Quick release pipe cutter mm 42
- FR Coupe-tubes à cliquet pour plastique mm 42
- ES Corta tubos de plástico 42 mm
- IT Tagliatubi a cricchetto per plastica mm 42

ART. 930



- UK Multipouch tools jacket
- FR Porte-outil gilet multi-poches
- ES Multi-bolsillo del chaleco portaherramientas
- IT Gilet multitasche porta utensili



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Fiberglass fish tape ø 9, 10, 11 e 14

Reels for fiberglass fish tape

Accessories for fiberglass fish tape ø 9 -

Automatic Reels

Polyester fish tape ø 4 - ø 5

Accessories for polyester fish tape

Reels for polyester fish tape

Cable grips

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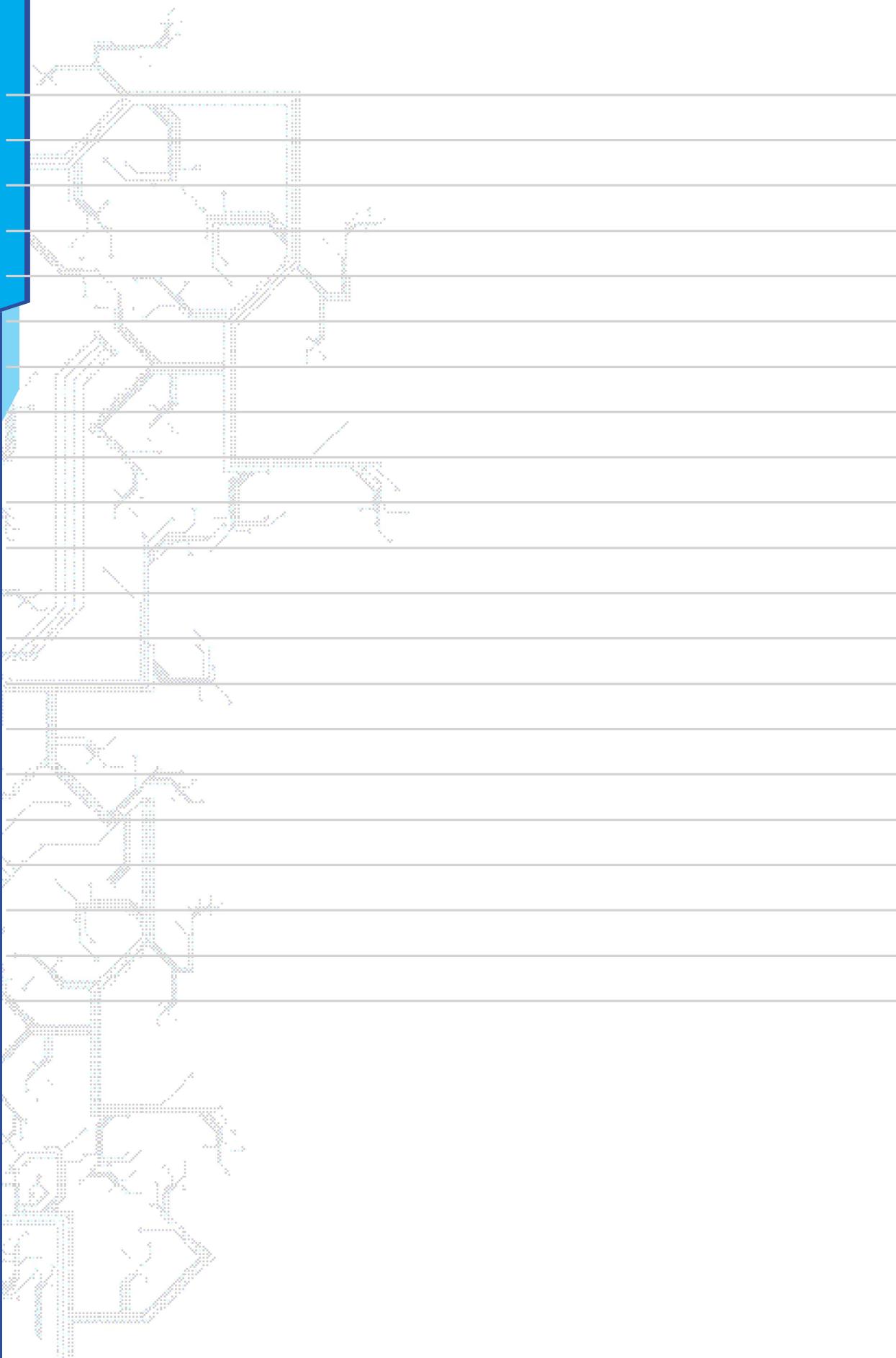
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#	PART #	DESCRIPTION	RETAIL PRICE
1	075	INSULATED STRAIGHT BLADES MICRO-TOOTHED SCISSOR	\$ 22.11
2	075/1	INSULATED STRAIGHT BLADES MICRO-TOOTHED SCISSOR BICOLOR	\$ 24.68
3	080	INSULATED STRAIGHT BLADES SCISSOR 140mm.	\$ 15.81
4	080/1	INSULATED CURVED BLADES SCISSOR 140mm.	\$ 16.15
5	082/1	INSULATED SCISSOR FOR COAXIAL CABLE 140mm.	\$ 17.20
6	147/15	ROUND BRAIDED STEEL FISH TAPE D.3 mm / 15 MT. - 50'	\$ 47.39
7	147/30	ROUND BRAIDED STEEL FISH TAPE D.3 mm / 30 MT. - 100'	\$ 79.02
8	152/S/15	PERLON NYLON FISHTAPE WITH FIXED HEADS D. 4mm / 15MT. -50'	\$ 27.48
9	152/S/30	PERLON NYLON FISHTAPE WITH FIXED HEADS D. 4mm / 30MT. -100'	\$ 37.81
10	154/B/04/15	PERLON NYLON FISHTAPE WITH INTERCANGEABLE HEADS D. 4mm / 15MT. - 50'	\$ 34.94
11	154/B/04/30	PERLON NYLON FISHTAPE WITH INTERCANGEABLE HEADS D. 4mm / 30MT. -100'	\$ 46.93
12	159/9/60	ASPIS FIBERGLASS FISH TAPE D.9 mm - 60MT.	\$ 597.80
13	159/9/120	ASPIS FIBERGLASS FISH TAPE D.9 mm - 120MT.	\$ 882.24
14	159/9/150	ASPIS FIBERGLASS FISH TAPE D.9 mm - 150MT.	\$ 1,060.04
15	159/11/60	ASPIS FIBERGLASS FISH TAPE D.11 mm - 60MT.	\$ 772.64
16	159/11/120	ASPIS FIBERGLASS FISH TAPE D.11 mm - 120MT.	\$ 1,062.44
17	159/11/250	ASPIS FIBERGLASS FISH TAPE D.11 mm - 250MT.	\$ 1,740.59
18	159/14/120	ASPIS FIBERGLASS FISH TAPE D.14 mm - 120MT.	\$ 1,479.36
19	159/14/300	ASPIS FIBERGLASS FISH TAPE D.14 mm - 300MT.	\$ 2,881.17
20	167/15	POLYESTER FISHTAPE D. 5 mm. FIXED HEADS 15MT. - 50'	\$ 130.33
21	167/30	POLYESTER FISHTAPE D. 5 mm. FIXED HEADS 30MT. - 100'	\$ 218.26
22	167/60	POLYESTER FISHTAPE D. 5 mm. FIXED HEADS 60MT. - 200'	\$ 331.42
23	176/15	POLYESTER FISHTAPE D. 4 mm. INTERCHANGEABLE HEADS 15MT. -50'	\$ 114.57
24	176/30	POLYESTER FISHTAPE D. 4 mm. INTERCHANGEABLE HEADS 30MT. -100'	\$ 171.60
25	601/01	FLEXIHEAD CURVE GUIDE FOR ART.154/176	\$ 8.40
26	601/01A	FLEXIBLE HEAD MADE WITH STAINLESS STEEL ROPE FOR ART. 154/176	\$ 13.78
27	601/01C	FLEXIBLE HEAD WITH STAINLESS STEEL ROPE AND SHEAVE FOR ART. 154/176	\$ 16.71
28	601/01G	FLEXIBLE HEAD FOR ART. 167	\$ 29.03
29	601/01S	FLEXIBLE HEAD WITH STEEL ROPE AND SHEAVE FOR ART. 154/176	\$ 11.42
30	601/02	PULLING EYELET FOR ART. 154/176	\$ 5.31
31	601/03	SWIVEL JOINT COUPLER FOR ART. 154/176	\$ 7.81
32	601/06	PIN FOR ART. 149/154	\$ 6.47
33	601/07	LONG PULLING EYELET FOR ART.154/176	\$ 6.57
34	601/10	FLEXIBLE HEAD IN STAINLESS STEEL WITH SLOT FOR ART. 154/176	\$ 19.47
35	601/17	PULLING EYELET FOR ART. 167	\$ 10.66
36	601/20	SET OF ACCESSORIES MADE WITH ROUND BRAIDED STEEL FOR ART.154/176	\$ 33.79
37	601/22	SET OF ACCESSORIES MADE WITH STEEL ROPE FOR ART.154/176	\$ 37.09
38	622	THE PULLING TAPE FOR FIBER GLASS - POLYESTER FISH TAPE WITH ANATOMIC ANTIACCIDENT HANDLE	\$ 26.93
39	623	PLIER PULLING FISH TAPE FOR NYLON AND FIBER GLASS WITH ENERGONOMIC ANTIACCIDENT HANDLE	\$ 30.87
40	641/01	FLEXIBLE HEAD M12 FOR ART. 159	\$ 31.02
41	641/02	ROLLING FERRULE WITHLIVE HOOK M12 FOR ART.159	\$ 57.80
42	641/03	INTRODUCTION AND PULLING OLIVE HOOK FOR ART.159	\$ 25.28
43	641/04	PULLING CLAMP FOR ART. 159	\$ 30.39
44	641/05	SWIVEL JOINT COUPLER D. 25 mm. M 12 FOR ART. 154/176	\$ 77.95
45	641/06	SWIVEL JOINT COUPLER D. 45 mm. COMPLETE OF PULLING CLAMPS	\$ 188.69
46	641/07	FLEXIBLE HEAD WITH SLOT FOR ART .159	\$ 38.74
47	641/08	FLEXIBLE HEAD WITH SHEAVE FOR ART. 159	\$ 60.05
48	645/01	WIRE BRUSH D. 100 mm. - M 12	\$ 54.15
49	645/09	REPARATION SET D.9 mm. COMPOSED BY: 2 PINS M12 AND 1 GLUE + SWIVEL JOINT COUPLER D. 25mm.	\$ 101.51
50	645/10	REPARATION SET D.11 mm. COMPOSED BY: 2 PINS M12 AND 1 GLUE + SWIVEL JOINT COUPLER D. 25mm.	\$ 101.60
51	651/01	CASE IN PLASTIC ANTI CRASH WITH TWO POCKETS FOR KEEPING THE ACCESSORIES FOR USE	\$ 28.46
52	651/03	REEL D. 600 mm. ON VERTICAL FRAME IN GALVANISED STEEL WITH RING TAPE GUIDE FOR ART.167	\$ 304.06
53	651/04	VERTICAL PLASTIC REELS D. 420 mm.	\$ 145.98
54	651/05	REEL D. 0.8 MT. ON VERTICAL FRAME WITH WHEELS IN GALVANISED STEEL WITH RING TAPE GUIDE	\$ 637.89
55	651/06	REEL D. 1 MT. ON VERTICAL FRAME WITH WHEELS IN GALVANISED STEEL WITH RING TAPE GUIDE	\$ 930.15
56	651/08	REEL D. 320 mm. ROTATING ON BALL BEARING ON VERTICAL FRAME FOR ART. 167	\$ 98.59
57	676/01	PIN FOR ART. 176	\$ 9.69
58	800/01	CABLE GRIPS WITH THIMBLE HEAD D. 6/10 mm.	\$ 111.51
59	800/02	CABLE GRIPS WITH THIMBLE HEAD D. 10/20 mm.	\$ 111.96
60	800/03	CABLE GRIPS WITH THIMBLE HEAD D. 20/30 mm.	\$ 130.80

#	PART #	DESCRIPTION	RETAIL PRICE
61	800/04	CABLE GRIPS WITH THIMBLE HEAD D. 30/40 mm.	\$ 133.56
62	800/05	CABLE GRIPS WITH THIMBLE HEAD D. 40/50 mm.	\$ 139.00
63	800/06	CABLE GRIPS WITH THIMBLE HEAD D. 50/65 mm.	\$ 151.96
64	800/07	CABLE GRIPS WITH THIMBLE HEAD D. 65/80 mm.	\$ 172.18
65	800/08	CABLE GRIPS WITH THIMBLE HEAD D. 80/95 mm.	\$ 195.63
66	800/09	CABLE GRIPS WITH THIMBLE HEAD D. 95/110 mm.	\$ 241.81
67	800/10	CABLE GRIPS WITH THIMBLE HEAD D. 110/130 mm.	\$ 269.83
68	800/11	CABLE GRIPS WITH THIMBLE HEAD D. 130/150 mm.	\$ 312.82
69	800/12	CABLE GRIPS WITH THIMBLE HEAD D. 150/180 mm.	\$ 355.86
70	801	CABLE GRIPS WITH THREADED ATTACK M.4 - D. 4/6 mm. FOR ART. 154	\$ 36.56
71	802	CABLE GRIPS WITH THREADED ATTACK M.4 - D. 6/12 mm. FOR ART. 154	\$ 40.65
72	803	CABLE GRIPS WITH THREADED ATTACK M.4 - D. 12/18 mm. FOR ART. 154	\$ 50.98
73	804	CABLE GRIPS WITH THREADED ATTACK M.4 - D. 18/24 mm. FOR ART. 154	\$ 56.85
74	805/01	CABLE GRIPS WITH BUTTONHOLE HEAD D. 6/10 mm.	\$ 105.11
75	805/02	CABLE GRIPS WITH BUTTONHOLE HEAD D. 10/20 mm.	\$ 130.82
76	805/03	CABLE GRIPS WITH BUTTONHOLE HEAD D. 20/30 mm.	\$ 138.44
77	805/04	CABLE GRIPS WITH BUTTONHOLE HEAD D. 30/40 mm.	\$ 147.41
78	805/05	CABLE GRIPS WITH BUTTONHOLE HEAD D. 40/50 mm.	\$ 174.00
79	805/06	CABLE GRIPS WITH BUTTONHOLE HEAD D. 50/65mm.	\$ 180.70
80	805/07	CABLE GRIPS WITH BUTTONHOLE HEAD D. 65/80 mm.	\$ 201.09
81	805/08	CABLE GRIPS WITH BUTTONHOLE HEAD D. 80/95 mm.	\$ 209.64
82	805/09	CABLE GRIPS WITH BUTTONHOLE HEAD D. 95/110 mm.	\$ 287.56
83	805/10	CABLE GRIPS WITH BUTTONHOLE HEAD D. 110/130 mm.	\$ 314.65
84	805/11	CABLE GRIPS WITH BUTTONHOLE HEAD D. 130/150 mm.	\$ 339.01
85	805/12	CABLE GRIPS WITH BUTTONHOLE HEAD D. 150/180 mm.	\$ 377.94
86	810/01	CABLE OR ROPE GRIPS FOR JOINTS D. 8/16 mm.	\$ 134.76
87	810/02	CABLE OR ROPE GRIPS FOR JOINTS D. 10/20 mm.	\$ 144.60
88	810/03	CABLE OR ROPE GRIPS FOR JOINTS D. 20/30 mm.	\$ 156.76
89	810/04	CABLE OR ROPE GRIPS FOR JOINTS D. 30/40 mm.	\$ 166.68
90	810/05	CABLE OR ROPE GRIPS FOR JOINTS D. 40/50 mm.	\$ 178.37
91	810/06	CABLE OR ROPE GRIPS FOR JOINTS D. 50/65 mm.	\$ 192.83
92	810/07	CABLE OR ROPE GRIPS FOR JOINTS D. 65/80 mm.	\$ -
93	810/08	CABLE OR ROPE GRIPS FOR JOINTS D. 80/95 mm.	\$ -
94	810/09	CABLE OR ROPE GRIPS FOR JOINTS D. 95/110 mm.	\$ -
95	835/01	OPEN CABLE GRIPS D.10/20 mm.	\$ 106.75
96	835/02	OPEN CABLE GRIPS D. 20/30 mm.	\$ 120.28
97	835/03	OPEN CABLE GRIPS D. 30/40 mm..	\$ 132.87
98	835/04	OPEN CABLE GRIPS D. 40/50 mm..	\$ 142.76
99	835/05	OPEN CABLE GRIPS D. 50/65 mm..	\$ 153.12
100	835/06	OPEN CABLE GRIPS D. 65/80 mm..	\$ 215.85
101	835/07	OPEN CABLE GRIPS D. 80/95 mm..	\$ 231.67
102	835/08	OPEN CABLE GRIPS D. 95/110 mm..	\$ 308.87
103	835/09	OPEN CABLE GRIPS D. 110/130 mm..	\$ 346.41
104	835/10	OPEN CABLE GRIPS D. 130/150 mm..	\$ 376.20
105	835/11	OPEN CABLE GRIPS D. 150/180 mm..	\$ 418.91
106	835/12	OPEN CABLE GRIPS D. 180/220 mm..	\$ 470.45
107	840/01	OPEN CABLE GRIPS D.10/20 mm..	\$ 115.27
108	840/02	OPEN CABLE GRIPS D. 20/30 mm..	\$ 122.89
109	840/03	OPEN CABLE GRIPS D. 30/40 mm..	\$ 134.14
110	840/04	OPEN CABLE GRIPS D. 40/50 mm..	\$ 147.63
11	840/05	OPEN CABLE GRIPS D. 50/65 mm..	\$ 154.80
112	840/06	OPEN CABLE GRIPS D. 65/80 mm..	\$ 172.93
113	840/07	OPEN CABLE GRIPS D. 80/95 mm..	\$ 223.68
114	840/08	OPEN CABLE GRIPS D. 95/110 mm..	\$ 308.61
115	840/09	OPEN CABLE GRIPS D. 110/130 mm..	\$ 336.59
116	840/10	OPEN CABLE GRIPS D. 130/150 mm..	\$ 380.09
117	840/11	OPEN CABLE GRIPS D. 150/180 mm..	\$ 412.27
118	840/12	OPEN CABLE GRIPS D. 180/220 mm..	\$ 477.31
119	900/94/010	SET OF 5 SCREWDRIVERS 1000V. INSULATED	\$ 65.37
120	900/95/010	SET OF 7 SCREWDRIVERS 100V. INSULATED	\$ 92.27

#	PART #	DESCRIPTION	RETAIL PRICE
121	900/96/10	DISPLAY STAND OF 101 SCREWDRIVERS 100V. INSULATED.	\$ 1,305.94
122	907/86/042	PVC QUICK RELEASE PIPE CUTTER mm.42.	\$ 63.86
123	930	MULTIPOUCH TOOLS JACKET	\$ 37.52
124	IN.TI.600	AUTOMATIC REELS	\$ 9,481.88
125	IN.TI.1000	AUTOMATIC REELS	\$ 18,750.28
126			\$ -
127			\$ -
128			\$ -
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