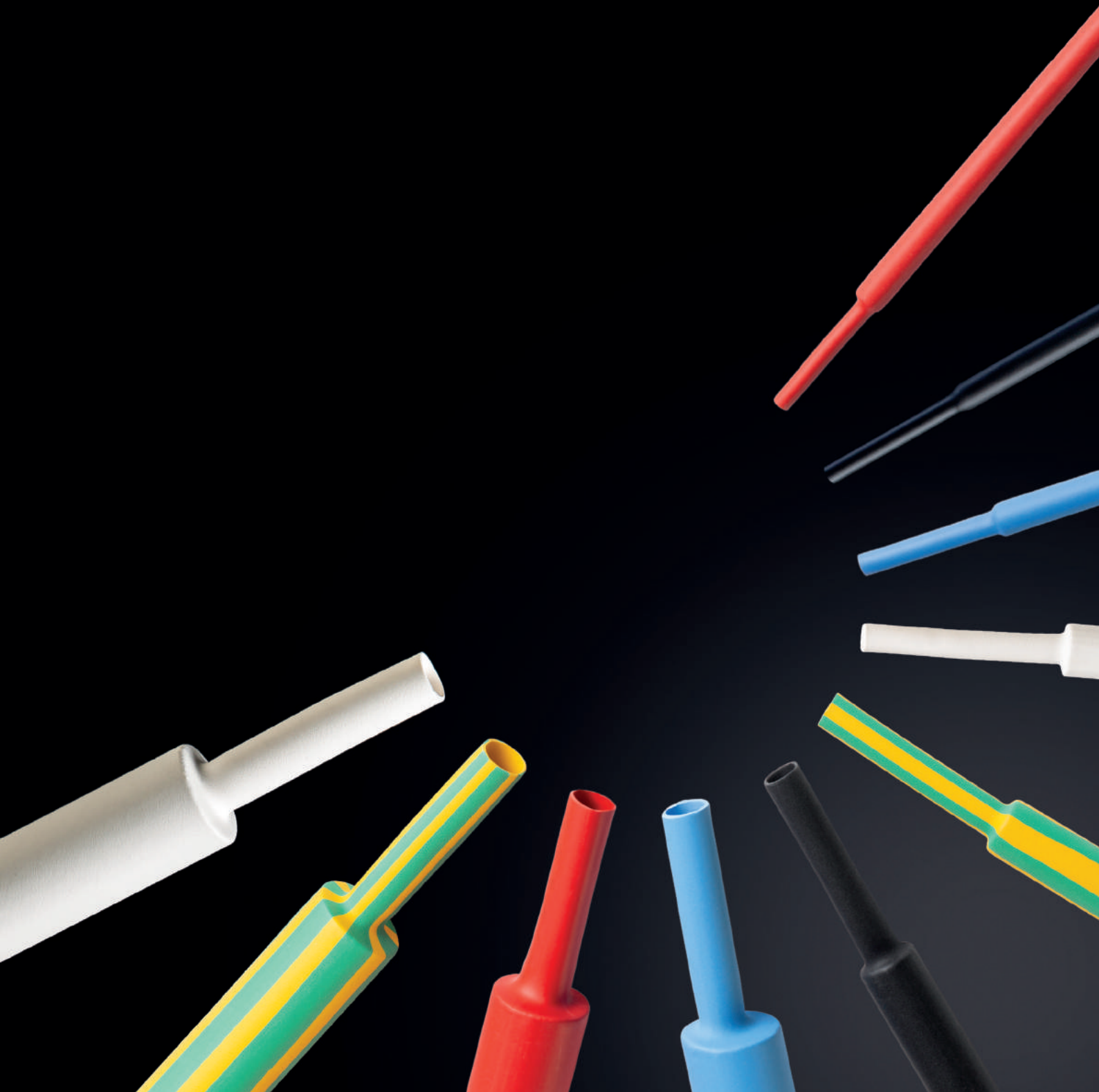




HEAT-SHRINK TUBES

DISCOVER OUR RANGE



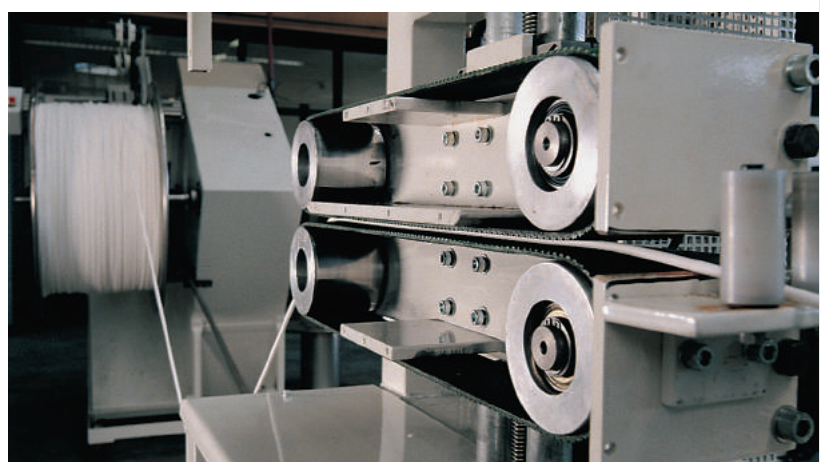
HEAT-SHRINK TUBES MANUFACTURERS SINCE 2009

In its plant based in Poland, **Elematic** manufactures a complete range of products for electrical cable protection.

Our tubes meet installers needs ensuring an excellent level of quality in terms of electrical and chemical resistance and mechanical protection.

In our dedicated plant we have:

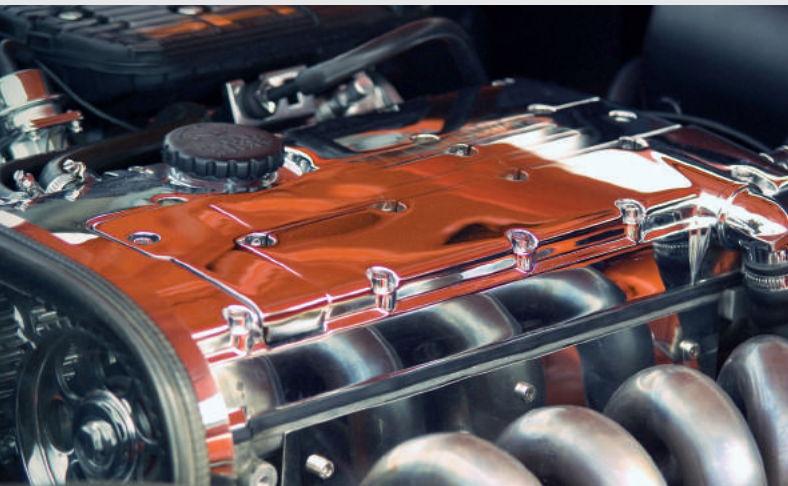
- **8** lines of extruders
- **12** expanders
- **32** million mt of extruded tubes
- R&D department
- Internal Quality Control department



MARKETS

ELECTRICAL

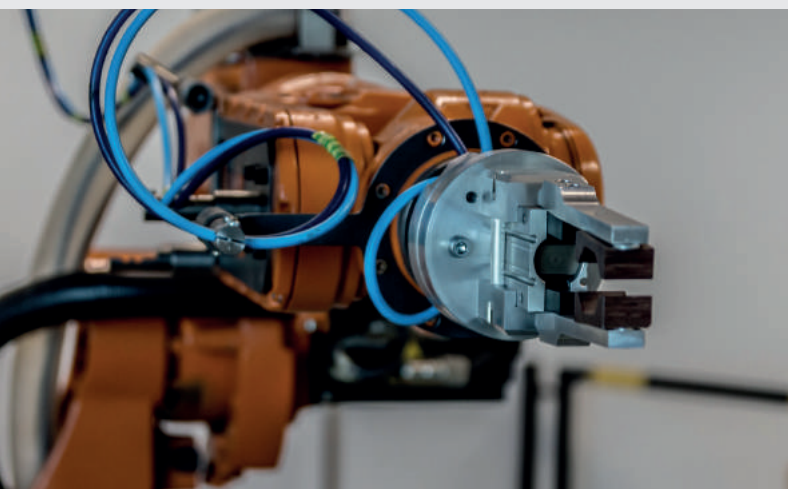
- Installer
- Panel builder
- Cabler



AUTOMOTIVE

MASS TRANSPORT

- Railway



INDUSTRY

- Electronics
- Installations
- Composites (wind power / hulls / ...)

DO-IT-YOURSELF

APPLICATIONS

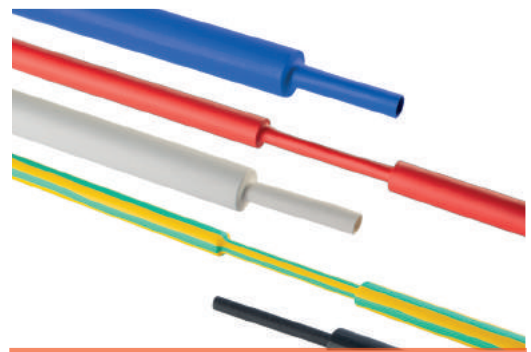
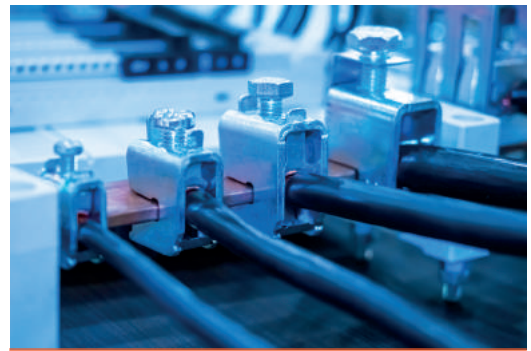
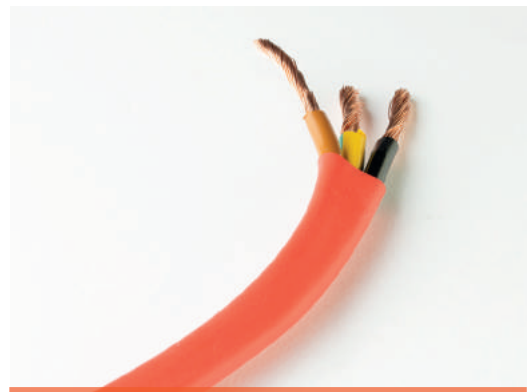
Heat-shrink tubes are a type of extruded plastic which, when heated, reduces its section according to a defined shrinking ratio, adapting itself to specific applications.

Tubes have the ability to adhere perfectly to the surface covered, allowing hermetic sealing of the cables against external agents such as dust, liquids and humidity or sudden changes in temperature.

Heat-shrink tubes are versatile and easy to use. They are suitable for a wide range of applications from electronics to vehicles constructions.

The most common uses are:

- **ELECTRICAL INSULATION**
to cover and secure cables and cabling of electrical systems
- **WIRE GROUPING**
to bundle cables
- **MECHANICAL AND ENVIRONMENTAL PROTECTION**
to avoid damage due to abrasion, humidity, dust and chemicals
- **INSULATION OF CABLES AND PIPES FROM HIGH TEMPERATURES**
It's a critical function in all those sectors and environments where cables can be exposed to heat sources. In addition, self-extinguishing tubes, according to UL224, available in our range provide flame retardant properties
- **IDENTIFICATION**
thanks to a complete colour range our tubes provide colour coding capabilities and can be used to identify components.



HEAT-SHRINK TUBES

Check our CATALOGUE for other cable protection products such as braided sleeves, PVC sleeves, insulating tapes



EV 100

Thin wall heat-shrink tube 2:1, halogen free

Packaging available



Technical data

Shrinkage ratio	2:1
Available diameters	Ø 1,6mm ÷ Ø 50,8mm
Working temperature	-30°C ÷ +105°C
Shrinkage temperature	>90°C
Color	●



ET 100

Coloured thin wall heat-shrink tube 2:1 - Self-extinguishing

Packaging available



Technical data

Shrinkage ratio	2:1
Available diameters	Ø 1,2mm ÷ Ø 101,6mm
Working temperature	-55°C ÷ +135°C
Shrinkage temperature	>90°C
Color	● ● ● ● ● ●



EL100

Professional thin wall heat-shrink tube 2:1 - highly self-extinguishing

Packaging available



Technical data

Shrinkage ratio	2:1
Available diameters	Ø 1,2mm ÷ Ø 1,6mm
Working temperature	-55°C ÷ +135°C
Shrinkage temperature	>90°C
Color	●



ET 301

Thin wall heat-shrink tube 3:1 - self-extinguishing

Packaging available



Technical data

Shrinkage ratio	3:1
Available diameters	Ø 1,5mm ÷ Ø 39mm
Working temperature	-55°C ÷ +135°C
Shrinkage temperature	>100°C
Color	●



EL 301A with adhesive

Dual wall heat-shrink tube 3:1, with adhesive liner

Packaging available



Technical data

Shrinkage ratio	3:1
Available diameters	Ø 3mm ÷ Ø 24mm
Working temperature	-55°C ÷ +110°C
Shrinkage temperature	>100°C
Color	●



EM 100A with adhesive

Medium wall heat-shrink tube up to 3:1, with adhesive liner

Packaging available



Technical data

Shrinkage ratio	3:1- 4:1
Available diameters	Ø 12mm ÷ Ø 180mm
Working temperature	-40°C ÷ +120°C
Shrinkage temperature	>110°C
Color	●

YOU CAN DECIDE HOW TO SET UP YOUR STORE!

Who knows your client's requests better than you?
With the NEW ELEMATIC DISPLAY SOLUTIONS,
you can choose the most suitable setting for your store:
Colors, packaging and ranges.

CARDBOARD STAND DISPLAY

cod. 565146

- + **MODULAR**
choose the most suitable set-up for your store: just one metre tubing boxes, one metre tubing and dispenser boxes or add the assortibox
- + **NEW DESIGN**
black / orange graphics.
More captivating and impactful
- + **ASSEMBLING VIDEO WITH QR CODE**
scan the QR to see how to assemble the cardboard display



CHOOSE THE STAND SOLUTION
and **COMPOSE IT** according to your
and your client's needs.





1

MIX
DISPLAY

10 Dispenser box
12 1mt tubing box
4 Assortibox



2

BARS+ DISPENSER BOX
DISPLAY

15 Dispenser box
12 1mt tubing box



+



3

BARS
DISPLAY

24 1mt tubing box



NEW DISPENSER BOX DISPLAY

CHOOSE THE ASSORTMENT YOU WANT



CARDBOARD COUNTER DISPLAY

cod. 565147

+ SMALL AND COMPACT

dimensions: 43x18 cm
depth: 18 cm

+ CHOOSE THE ASSORTMENT

different sizes and colours
available

+ NEW DESIGN

black / orange graphics.
More captivating and impactful

+ TECHNICAL TABLE ON THE BACK

all essential technical
information to recommend the
most suitable tubes for the
specific application

+ ASSEMBLING VIDEO WITH QR CODE

scan the QR to see how to
assemble the display



A COMPACT SOLUTION to
keep on the counter
to promote impulse and
last-minute purchase.

DISPENSER BOX



- Range comparative table on the back
- Ruler on the top to measure the tube
- Last meter identification line to know when the tube is used up

Last meter



Ruler



1 METRE TUBING BOX



- Graphics update
- Tube colour identification sticker



Sticker



ASSORTIBOX



- Cardboard sleeve with essential info
- Contents shown on the back
- Product table inside the lid helps identifying the different sizes



Information sleeve



Pick the right size



REEL

- Easy grip
- Stronger cardboard
- Increased label (80x80) for better readability



Easy grip

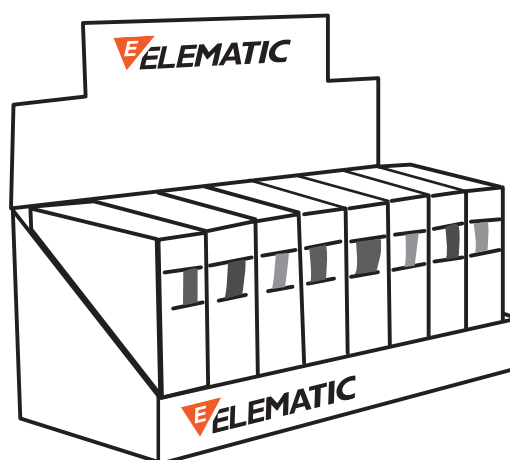
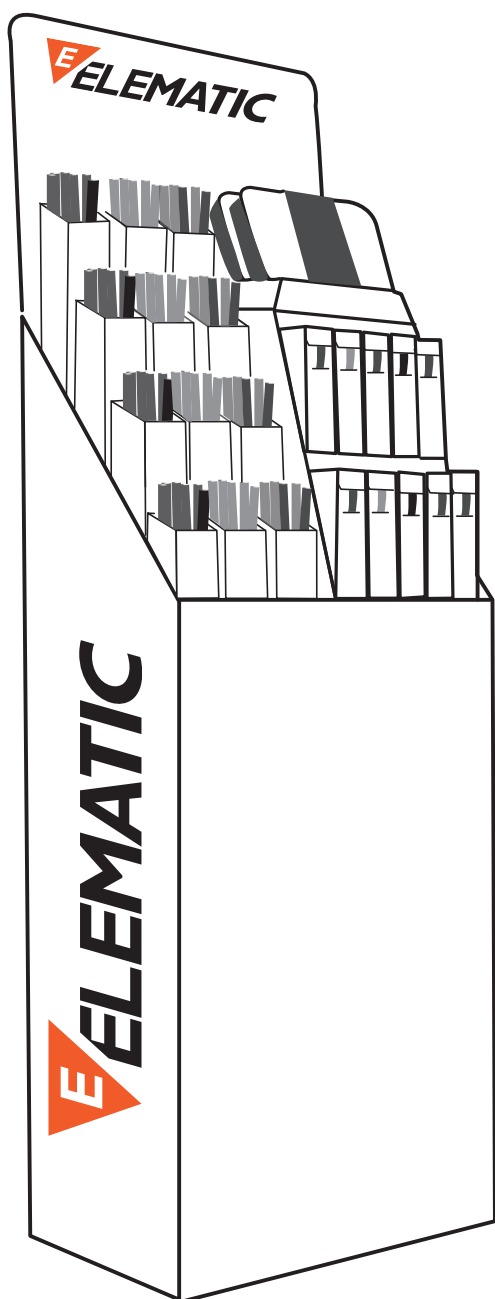
CHOOSE THE ASSORTMENT BASED ON YOUR NEEDS



SCAN THE QR CODE AND
WATCH THE VIDEO TO
ASSEMBLE THE DISPLAY

CARDBOARD STAND DISPLAY

cod. 565146



SCAN THE QR CODE AND
WATCH THE VIDEO TO
ASSEMBLE THE DISPLAY

CARDBOARD COUNTER DISPLAY

cod. 565147

HEAT-SHRINK TUBES

EV 100 reel - 2:1

ELEMATIC



Code	Ø internal expanded/ recovered [mm]	Pack [m]
● Black		
12201016	1,6 / 0,8	200
12201024	2,4 / 1,2	200
12201032	3,2 / 1,6	200
12201048	4,8 / 2,4	200
12201064	6,4 / 3,2	150
12201095	9,5 / 4,7	150
12201127	12,7 / 6,4	100
12201190	19,1 / 9,5	50
12201254	25,4 / 12,7	50
12201381	38,1 / 19,1	25
12201508	50,8 / 25,4	25

EV 100 dispenser box - 2:1

ELEMATIC



Code	Ø internal expanded/ recovered [mm]	Pack [m]
● Black		
12251016	1,6 / 0,8	15
12251024	2,4 / 1,2	15
12251032	3,2 / 1,6	15
12251048	4,8 / 2,4	12
12251064	6,4 / 3,2	12
12251095	9,5 / 4,7	10
12251127	12,7 / 6,4	8
12251190	19,1 / 9,5	5
12251254	25,4 / 12,7	3

EV 100 1metre tubing - 2:1

ELEMATIC



Code	Ø internal expanded/ recovered [mm]	Pack [m]
● Black		
12271016	1,6 / 0,8	30
12271024	2,4 / 1,2	30
12271032	3,2 / 1,6	30
12271048	4,8 / 2,4	24
12271064	6,4 / 3,2	24
12271095	9,5 / 4,7	20
12271127	12,7 / 6,4	16
12271190	19,1 / 9,5	10
12271254	25,4 / 12,7	6

ET 100 reel 2:1- UL224

ELEMATIC



Code	Ø internal expanded/ recovered [mm]	Pack [m]
● Black		
12203012	1,2 / 0,6	200
12203016	1,6 / 0,8	200
12203024	2,4 / 1,2	200
12203032	3,2 / 1,6	200
12203048	4,8 / 2,4	200
12203064	6,4 / 3,2	150
12203095	9,5 / 4,7	150
12203127	12,7 / 6,4	100
12203190	19,1 / 9,5	50
12203254	25,4 / 12,7	50
12203381	38,1 / 19,1	25
12203508	50,8 / 25,4	25
12203762	76,2 / 38,1	15
12203994	101,6 / 50,8	15

● Yellow/Green		
12203024 G/V	2,4 / 1,2	200
12203032 G/V	3,2 / 1,6	200
12203048 G/V	4,8 / 2,4	200
12203064 G/V	6,4 / 3,2	150
12203095 G/V	9,5 / 4,8	150
12203127 G/V	12,7 / 6,4	100
12203190 G/V	19,1 / 9,5	50
12203254 G/V	25,4 / 12,7	50
12203381 G/V	38,1 / 19,1	25
12203508 G/V	50,8 / 25,4	25

○ White		
12203012 BI	1,2 / 0,6	200
12203016 BI	1,6 / 0,8	200
12203024 BI	2,4 / 1,2	200
12203032 BI	3,2 / 1,6	200
12203048 BI	4,8 / 2,4	200
12203064 BI	6,4 / 3,2	150
12203095 BI	9,5 / 4,7	150
12203127 BI	12,7 / 6,4	100
12203190 BI	19,1 / 9,5	50
12203254 BI	25,4 / 12,7	50
12203381 BI	38,1 / 19,1	25
12203508 BI	50,8 / 25,4	25

● Blu		
12203012 BL	1,2 / 0,6	200
12203016 BL	1,6 / 0,8	200
12203024 BL	2,4 / 1,2	200
12203032 BL	3,2 / 1,6	200
12203048 BL	4,8 / 2,4	200
12203064 BL	6,4 / 3,2	150
12203095 BL	9,5 / 4,7	150
12203127 BL	12,7 / 6,4	100
12203190 BL	19,1 / 9,5	50
12203254 BL	25,4 / 12,7	50
12203381 BL	38,1 / 19,1	25
12203508 BL	50,8 / 25,4	25

● Red		
12203012 R	1,2 / 0,6	200
12203016 R	1,6 / 0,8	200
12203024 R	2,4 / 1,2	200
12203032 R	3,2 / 1,6	200
12203048 R	4,8 / 2,4	200

Code	Ø internal expanded/ recovered [mm]	Pack [m]
12203064 R	6,4 / 3,2	150
12203095 R	9,5 / 4,7	150
12203127 R	12,7 / 6,4	100
12203190 R	19,1 / 9,5	50
12203254 R	25,4 / 12,7	50
12203381 R	38,1 / 19,1	25
12203508 R	50,8 / 25,4	25

○ Trasparent		
12203012 TR	1,2 / 0,6	200
12203016 TR	1,6 / 0,8	200
12203024 TR	2,4 / 1,2	200
12203032 TR	3,2 / 1,6	200
12203048 TR	4,8 / 2,4	200
12203064 TR	6,4 / 3,2	150
12203095 TR	9,5 / 4,7	150
12203127 TR	12,7 / 6,4	100
12203190 TR	19,1 / 9,5	50
12203254 TR	25,4 / 12,7	50
12203381 TR	38,1 / 19,1	25
12203508 TR	50,8 / 25,4	25

ET 100 dispenser box 2:1 - UL224

ELEMATIC



Code	Ø internal expanded/ recovered [mm]	Pack [m]
● Black		
12253012	1,2 / 0,6	15
12253016	1,6 / 0,8	15
12253024	2,4 / 1,2	15
12253032	3,2 / 1,6	15
12253048	4,8 / 2,4	12
12253064	6,4 / 3,2	12
12253095	9,5 / 4,7	10
12253127	12,7 / 6,4	8
12253190	19,1 / 9,5	5
12253254	25,4 / 12,7	3

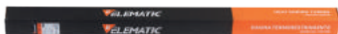
● Yellow/Green		
12253024 G/V	2,4 / 1,2	15
12253032 G/V	3,2 / 1,6	15
12253048 G/V	4,8 / 2,4	12
12253064 G/V	6,4 / 3,2	12
12253095 G/V	9,5 / 4,8	10
12253127 G/V	12,7 / 6,4	8
12253190 G/V	19,1 / 9,5	5
12253254 G/V	25,4 / 12,7	3

○ White		
12253012 BI	1,2 / 0,6	15
12253024 BI	2,4 / 1,2	15
12253032 BI	3,2 / 1,6	15
12253048 BI	4,8 / 2,4	12
12253064 BI	6,4 / 3,2	12
12253095 BI	9,5 / 4,8	10
12253127 BI	12,7 / 6,4	8
12253190 BI	19,1 / 9,5	5
12253254 BI	25,4 / 12,7	3

Code	∅ internal expanded/recovered (mm)	Pack (m)
● Blu		
12253016 BL	1,6 / 0,8	15
12253024 BL	2,4 / 1,2	15
12253032 BL	3,2 / 1,6	15
12253048 BL	4,8 / 2,4	12
12253064 BL	6,4 / 3,2	12
12253095 BL	9,5 / 4,8	10
12253127 BL	12,7 / 6,4	8
12253190 BL	19,1 / 9,5	5
12253254 BL	25,4 / 12,7	3
● Red		
12253012 R	1,2 / 0,6	15
12253016 R	1,6 / 0,8	15
12253024 R	2,4 / 1,2	15
12253032 R	3,2 / 1,6	15
12253048 R	4,8 / 2,4	12
12253064 R	6,4 / 3,2	12
12253095 R	9,5 / 4,8	10
12253127 R	12,7 / 6,4	8
12253190 R	19,1 / 9,5	5
12253254 R	25,4 / 12,7	3
○ Trasparent		
12253024 TR	2,4 / 1,2	15
12253032 TR	3,2 / 1,6	15
12253048 TR	4,8 / 2,4	12
12253064 TR	6,4 / 3,2	12
12253095 TR	9,5 / 4,8	10
12253127 TR	12,7 / 6,4	8
12253190 TR	19,1 / 9,5	5
12253254 TR	25,4 / 12,7	3

ET 100

1 metre tubing - box - UL224



Code	∅ internal expanded/recovered (mm)	Pack (m)
● Black		
12273012	1,2 / 0,6	30
12273016	1,6 / 0,8	30
12273024	2,4 / 1,2	30
12273032	3,2 / 1,6	30
12273048	4,8 / 2,4	24
12273064	6,4 / 3,2	24
12273095	9,5 / 4,8	20
12273127	12,7 / 6,4	16
12273190	19,1 / 9,5	10
12273254	25,4 / 12,7	6
12273381	38,1 / 19,1	4
12273508	50,8 / 25,4*	3
12273762	76,2 / 38,1*	3
12273994	101,6 / 50,8*	3
● Yellow/Green		
12273012 G/V	1,2 / 0,6	30
12273016 G/V	1,6 / 0,8	30
12273024 G/V	2,4 / 1,2	30
12273032 G/V	3,2 / 1,6	30
12273048 G/V	4,8 / 2,4	24
12273064 G/V	6,4 / 3,2	24
12273095 G/V	9,5 / 4,8	20

Code	∅ internal expanded/recovered (mm)	Pack (m)
12273127 G/V	12,7 / 6,4	16
12273190 G/V	19,1 / 9,5	10
12273254 G/V	25,4 / 12,7	6
12273381 G/V	38,1 / 19,1	4
12273508 G/V	50,8 / 25,4*	3
○ White		
12273012 BI	1,2 / 0,6	30
12273016 BI	1,6 / 0,8	30
12273024 BI	2,4 / 1,2	30
12273032 BI	3,2 / 1,6	30
12273048 BI	4,8 / 2,4	24
12273064 BI	6,4 / 3,2	24
12273095 BI	9,5 / 4,8	20
12273127 BI	12,7 / 6,4	16
12273190 BI	19,1 / 9,5	10
12273254 BI	25,4 / 12,7	6
12273381 BI	38,1 / 19,1	4
12273508 BI	50,8 / 25,4*	3
● Blu		
12273012 BL	1,2 / 0,6	30
12273016 BL	1,6 / 0,8	30
12273024 BL	2,4 / 1,2	30
12273032 BL	3,2 / 1,6	30
12273048 BL	4,8 / 2,4	24
12273064 BL	6,4 / 3,2	24
12273095 BL	9,5 / 4,8	20
12273127 BL	12,7 / 6,4	16
12273190 BL	19,1 / 9,5	10
12273254 BL	25,4 / 12,7	6
12273381 BL	38,1 / 19,1	4
12273508 BL	50,8 / 25,4*	3
● Red		
12273012 R	1,2 / 0,6	30
12273016 R	1,6 / 0,8	30
12273024 R	2,4 / 1,2	30
12273032 R	3,2 / 1,6	30
12273048 R	4,8 / 2,4	24
12273064 R	6,4 / 3,2	24
12273095 R	9,5 / 4,8	20
12273127 R	12,7 / 6,4	16
12273190 R	19,1 / 9,5	10
12273254 R	25,4 / 12,7	6
12273381 R	38,1 / 19,1	4
12273508 R	50,8 / 25,4*	3
○ Trasparent		
12273012 TR	1,2 / 0,6	30
12273016 TR	1,6 / 0,8	30
12273024 TR	2,4 / 1,2	30
12273032 TR	3,2 / 1,6	30
12273048 TR	4,8 / 2,4	24
12273064 TR	6,4 / 3,2	24
12273095 TR	9,5 / 4,8	20
12273127 TR	12,7 / 6,4	16
12273190 TR	19,1 / 9,5	10
12273254 TR	25,4 / 12,7	6
12273381 TR	38,1 / 19,1	4
12273508 TR	50,8 / 25,4*	3

*Packaged in a plastic bag

ASSORTMENT DISPLAY ^{NEW} ELEMATIC

ET 100

Floor display with 1m heat-shrink tube boxes



Code	∅ internal expanded/recovered (mm)	Pack (m)
Assortment example		
Composition		
12273016	1,6 / 0,8	30
12273024	2,4 / 1,2	30
12273032	3,2 / 1,6	30
12273048	4,8 / 2,4	24
12273064	6,4 / 3,2	24
12273095	9,5 / 4,8	20
12273127	12,7 / 6,4	16
12273190	19,1 / 9,5	10
12273254	25,4 / 12,7	6
12273048 G/V	4,8 / 2,4	24
12273064 G/V	6,4 / 3,2	24
12273095 G/V	9,5 / 4,8	20
12273127 G/V	12,7 / 6,4	16
12273190 G/V	19,1 / 9,5	10
12273048 BL	4,8 / 2,4	24
12273064 BL	6,4 / 3,2	24
12273095 BL	9,5 / 4,8	20
12273127 BL	12,7 / 6,4	16
12273190 BL	19,1 / 9,5	10
12273048 R	4,8 / 2,4	24
12273064 R	6,4 / 3,2	24
12273095 R	9,5 / 4,8	20
12273127 R	12,7 / 6,4	16
12273190 R	19,1 / 9,5	10

EL 100
reel 2:1 - UL224 VW1



Code	Ø internal expanded/recovered (mm)	Pack (m)
------	---------------------------------------	-------------

● Black

12204016	1,6 / 0,8	200
12204024	2,4 / 1,2	200
12204032	3,2 / 1,6	200
12204048	4,8 / 2,4	200
12204064	6,4 / 3,2	150
12204095	9,5 / 4,7	150
12204127	12,7 / 6,4	100
12204190	19,1 / 9,5	50
12204254	25,4 / 12,7	50
12204381	38,1 / 19,1	25
12204508	50,8 / 25,4	25
12204762	76,2 / 38,1	15
12204994	101,6 / 50,8	15

EL 100
dispenser box
2:1 - UL224 VW1



Code	Ø internal expanded/recovered (mm)	Pack (m)
------	---------------------------------------	-------------

● Black

12254016	1,6 / 0,8	15
12254024	2,4 / 1,2	15
12254032	3,2 / 1,6	15
12254048	4,8 / 2,4	12
12254064	6,4 / 3,2	12
12254095	9,5 / 4,7	10
12254127	12,7 / 6,4	8
12254190	19,1 / 9,5	5
12254254	25,4 / 12,7	3

ET 301
reel 3:1 - UL224



Code	Ø internal expanded/recovered (mm)	Pack (m)
------	---------------------------------------	-------------

● Black

12205015	1,5 / 0,5	200
12205030	3 / 1	200
12205060	6 / 2	150
12205090	9 / 3	150
12205120	12 / 4	100
12205180	18 / 6	50
12205240	24 / 8	50
12205390	39 / 13	30

ET 301
dispenser box 3:1 - UL224



Code	Ø internal expanded (mm)	Pack (m)
------	-----------------------------	-------------

● Black

12255015	1,5 / 0,5	15
12255030	3 / 1	15
12255060	6 / 2	10
12255090	9 / 3	8
12255120	12 / 4	7
12255180	18 / 6	4
12255240	24 / 8	3

ET 301
1 metre tubing 3:1 - UL224



Code	Ø internal expanded (mm)	Pack (m)
------	-----------------------------	-------------

● Black

12275015	1,5 / 0,5	30
12275030	3 / 1	30
12275060	6 / 2	24
12275090	9 / 3	20
12275120	12 / 4	16
12275180	18 / 6	10
12275240	24 / 8	6
12275390	39 / 13*	4

*Packaged in a plastic bag

ASSORTIBOX ET 100



Code	Descrizione	Pack (m)
12233001	Assortibox ET 100 + multifunctional gas tool	1

ASSORTIBOX ET 301



Code	Descrizione	Pack (m)
12235001	Assortibox ET 301 + multifunctional gas tool	1

EL 301A
dispenser box 3:1



Code	Ø internal expanded (mm)	Pack (m)
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● Black

12256030	3 / 1	15
12256060	6 / 2	12
12256090	9 / 3	10
12256120	12 / 4	8
12256180	18 / 6	5
12256240	24 / 8	3

EL 301A
1 meter tubing 3:1



Code	Ø internal expanded (mm)	Pack (m)
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● Black

12276030	3 / 1	30
12276060	6 / 2	24
12276090	9 / 3	20
12276120	12 / 4	16
12276180	18 / 6	10
12276240	24 / 8	6

EM 100A

Medium wall heat-shrink tube up to 4:1, with adhesive liner



Code	Ø internal expanded (mm)	Pack (m)
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● Black

12247012	12 / 3	25
12247019	22 / 6	15
12247030	33 / 8	10
12247040	40 / 12	5
12247050	55 / 17	3
12247063	65 / 19	3
12247070	72 / 22	2
12247095	92 / 26	1
12247115	115 / 35	1
12247140	180 / 60	1

NEOPRENE SLEEVES

NEOPRENE SLEEVES



Code	Sigla - Ø interno x lungh. Max (mm)	Pack (m)
5381	A1 - 1,75x20	1.000
5382	A1K - 2,5x25	1.000
5383	A2 - 3x25	1.000
5384	A2K - 4x30	1.000
5385	A3 - 5x25	1.000
5386	A4 - 7,5x30	1.000
5387	A5 - 10x35	500
5388	A8 - 12x50	500
5390	A10 - 17x50	500

SPIRALS

POLYETHYLENE SPIRAL BINDING



Code	Ø min ÷ max (mm)	Pack (m)
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○ Natu-
rale

SP 2	3÷15	50
SP 4	4÷20	25
SP 6	7÷40	25
SP 9	9÷50	25
SP 12	11÷70	25
SP 15	13÷80	20
SP 20	18÷120	25
SP 25	23÷150	20

● Black

SP 2N	3÷15	50
SP 4N	4÷20	25

Code	Ø min ÷ max (mm)	Pack (m)
SP 6N	7÷40	25
SP 9N	9÷50	25
SP 12N	11÷70	25
SP 15N	13÷80	20
SP 20N	18÷120	25
SP 25N	23÷150	20

PVC

PVC CABLE PROTECTION SLEEVE



Code	Ø interno x spessore (mm)	Pack (m)
12370300	3 x 0,3	200
12370400	4 x 0,3	200
12370500	5 x 0,4	200
12370600	6 x 0,4	200
12370700	7 x 0,4	200
12370800	8 x 0,4	200
12370101	10 x 0,5	200
12370121	12 x 0,5	100
12370141	14 x 0,6	100
12370161	16 x 0,6	100
12370181	18 x 0,7	100
12370202	20 x 0,8	100
12370222	22 x 0,9	100
12370242	24 x 0,9	50
12370262	26 x 0,9	50
12370282	28 x 1	50
12370303	30 x 1	50
12370404	40 x 1,2	25
12370505	50 x 1,3	25

BRAIDED SLEEVES

BRAIDED SLEEVES



Code	Ø nominale (mm)	Pack (m)
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● Grey

15501006	6	100
15501008	8	100
15501010	10	100
15501012	12	50
15501015	15	50
15501018	18	50
15501020	20	50
15501025	25	50
15501030	30	50
15501040	40	50

● Black

15502006	6	100
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Code	Ø nominale (mm)	Pack (m)
15502008	8	100
15502010	10	100
15502012	12	50
15502015	15	50
15502018	18	50
15502020	20	50
15502025	25	50
15502030	30	50
15502040	40	50

CALZA TRECCIATA IN POLIAMMIDE 6.6



Code	Ø nominale (mm)	Pack (m)
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● Grey

15510006	6	100
15510008	8	100
15510010	10	100
15510012	12	50
15510014	14	50
15510016	16	50
15510018	18	50
15510020	20	50
15510025	25	50
15510030	30	50
15510035	35	50
15510040	40	50

INSULATION TAPE

PVC INSULATION TAPE thickness 0,13 mm



Code	Largh. x lungh. - Colore (mm x m)	Pack rotolo
NI 20N	15 x 10 - Black	10
NI 20BI	15 x 10 - White	10
NI 20BL	15 x 10 - Blu	10
NI 20GI	15 x 10 - Yellow	10
NI 20GR	15 x 10 - Grey	10
NI 20R	15 x 10 - Red	10
NI 20T	15 x 10 - Yellow/Green	10
NI 20V	15 x 10 - Green	10
NI 22N	19 x 25 - Black	10
NI 22BI	19 x 25 - White	10
NI 22BL	19 x 25 - Blu	10
NI 22GI	19 x 25 - Yellow	10
NI 22GR	19 x 25 - Grey	10
NI 22R	19 x 25 - Red	10
NI 22T	19 x 25 - Yellow/Green	10
NI 22V	19 x 25 - Green	10
NI 22M	19 x 25 - Brown	10
NI 21N	15 x 25 - Black	12
NI 24N	25 x 25 - Black	8
NI 26N	38 x 25 - Black	5
NI 27N	50 x 10 - Black	4
NI 28N	50 x 25 - Black	4

PVC INSULATION TAPE thickness 0,15 mm



Code	Largh. x lungh. - Colore (mm x m)	Pack rotolo
NI 14N	15 x 10 - Black	10
NI 14BI	15 x 10 - White	10
NI 14BL	15 x 10 - Blu	10
NI 14GR	15 x 10 - Grey	10
NI 14R	15 x 10 - Red	10
NI 14T	15 x 10 - Yellow/Green	10
NI 14M	15 x 10 - Brown	10
NI 16N	19 x 25 - Black	10
NI 16BI	19 x 25 - White	10
NI 16BL	19 x 25 - Blu	10
NI 16GR	19 x 25 - Grey	10
NI 16R	19 x 25 - Red	10
NI 16T	19 x 25 - Yellow/Green	10
NI 16M	19 x 25 - Brown	10
NI 18N	25 x 25 - Black	8
NI 18BI	25 x 25 - White	8

PVC INSULATION TAPE thickness 0,18 mm



Code	Largh. x lungh. - Colore (mm x m)	Pack rotolo
NI 06N	19 x 20 - Black	10

SELF-AMALGAMATING TAPE thickness 0,75 mm



Code	Largh. x lungh. - Colore (mm x m)	Pack rotolo
NI 69A	19 x 10 - Black	1



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