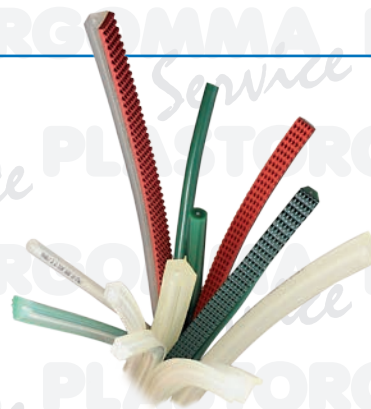


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Thermosaldable belts 2
- Cinghie tonde / Round belts 3
- Cinghie trapezie / V-belts 5
- Cinghie rivestite / Top cover belts 7
- Esecuzioni speciali / Special executions 8



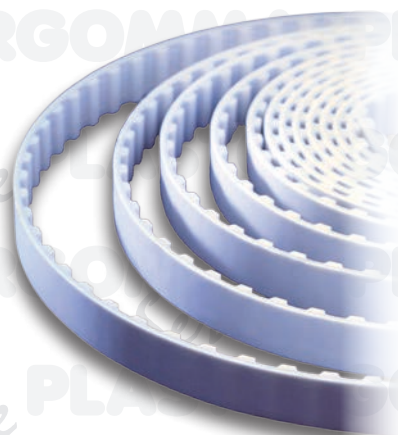
ATTREZZI PER SALDATURA WELDING TOOLS

- Saldatore Overlap / Overlap welder 10
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PLS RUBELT LINEAR

- Cinghie lineari PU H /
PU open belts H 16
- Cinghie lineari PU L /
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- Cinghie lineari PU T5 /
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- Cinghie lineari PU RPP14M /
PU open belts RPP14M 19





CINGHIE TRAPEZIE E CRESTATE V-BELT / RIDGE-TOP V-BELT

Durezza shore: 85° Sh ± 2
Colore: trasparente, verde, azzurro
Supergrip top: supergrip gomma
 supergrip PU

Shore hardness: 85° Sh ± 2
Colour: natural, green, light blue
Supergrip top: rubber supergrip
 PU supergrip

CINGHIE TONDE ROUND BELT

Durezza shore: 88° A ± 2
Colore: trasparente, verde, azzurro
Superficie: liscia, ruvida

Shore hardness: 85 Sh ± 2
Colour: natural, green, light blue
Rough surface: smooth, rough

CARATTERISTICHE

Elevata resistenza alla trazione e rottura
Elevata resistenza all'abrasione
Resistente a oli, grasso, polvere, umidità e
agenti chimici
Temperatura di esercizio: - 35 ~ 90 °C

FEATURES

High tensile and tear strength
High abrasion resistance
Resistant to oil, grease, dust, moisture &
most chemicals
Temperature range: - 35 ~ 90 °C



PLS RUBELT WELD



CINGHIE TONDE
ROUND BELTS

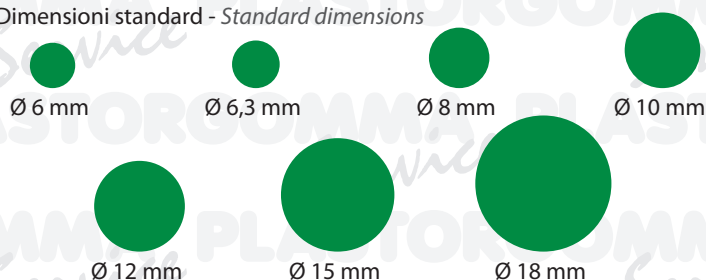


Cinghie tonde

Round belts

NON RINFORZATA - NOT REINFORCED

Dimensioni standard - Standard dimensions



Trasparente
Transparent

CODICE CODE	DESCRIZIONE DESCRIPTION
073T06	CINGHIA TRASP. "6"
073T08	CINGHIA TRASP. "8"
073T10	CINGHIA TRASP. "10"
073T12	CINGHIA TRASP. "12"
073T15	CINGHIA TRASP. "15"
073T18	CINGHIA TRASP. "18"

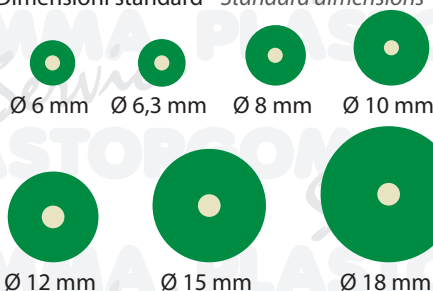


Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073V06	CINGHIA VERDE "6"
073V06,3	CINGHIA VERDE "6,3"
073V08	CINGHIA VERDE "8"
073V10	CINGHIA VERDE "10"
073V12	CINGHIA VERDE "12"
073V15	CINGHIA VERDE "15"
073V18	CINGHIA VERDE "18"

RINFORZATA - REINFORCED

Dimensioni standard - Standard dimensions



STANDARD

Rinforzo poliestere - Reinforced polyester



A RICHIESTA - UNDER REQUEST

Rinforzo kevlar - Reinforced kevlar



Trasparente
Transparent

CODICE CODE	DESCRIZIONE DESCRIPTION
073T06RIN	CINGHIA TRASP. "06" RINF.
073T08RIN	CINGHIA TRASP. "08" RINF.
073T10RIN	CINGHIA TRASP. "10" RINF.
073T12RIN	CINGHIA TRASP. "12" RINF.
073T15RIN	CINGHIA TRASP. "15" RINF.
073T18RIN	CINGHIA TRASP. "18" RINF.



Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073V06RIN	CINGHIA VERDE "06" RINFORZATA
073V06,3RIN	CINGHIA VERDE "6,3" RINFORZATA
073V08RIN	CINGHIA VERDE "08" RINFORZATA
073V10RIN	CINGHIA VERDE "10" RINFORZATA
073V12RIN	CINGHIA VERDE "12" RINFORZATA
073V15RIN	CINGHIA VERDE "15" RINFORZATA

RUVIDA - ROUGH



Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073V06RUV	CINGHIA VERDE "6" RUVIDA
073V06,3RUV	CINGHIA VERDE "6,3" RUVIDA
073V08RUV	CINGHIA VERDE "8" RUVIDA
073V10RUV	CINGHIA VERDE "10" RUVIDA
073V12RUV	CINGHIA VERDE "12" RUVIDA
073V15RUV	CINGHIA VERDE "15" RUVIDA
073V18RUV	CINGHIA VERDE "18" RUVIDA



Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073V06RINRUV	CINGHIA VERDE "6" RINF. RUVIDA
073V06,3RINRUV	CINGHIA VERDE "6,3" RINF. RUVIDA
073V08RINRUV	CINGHIA VERDE "8" RINF. RUVIDA
073V10RINRUV	CINGHIA VERDE "10" RINF. RUVIDA
073V12RINRUV	CINGHIA VERDE "12" RINF. RUVIDA
073V15RINRUV	CINGHIA VERDE "15" RINF. RUVIDA



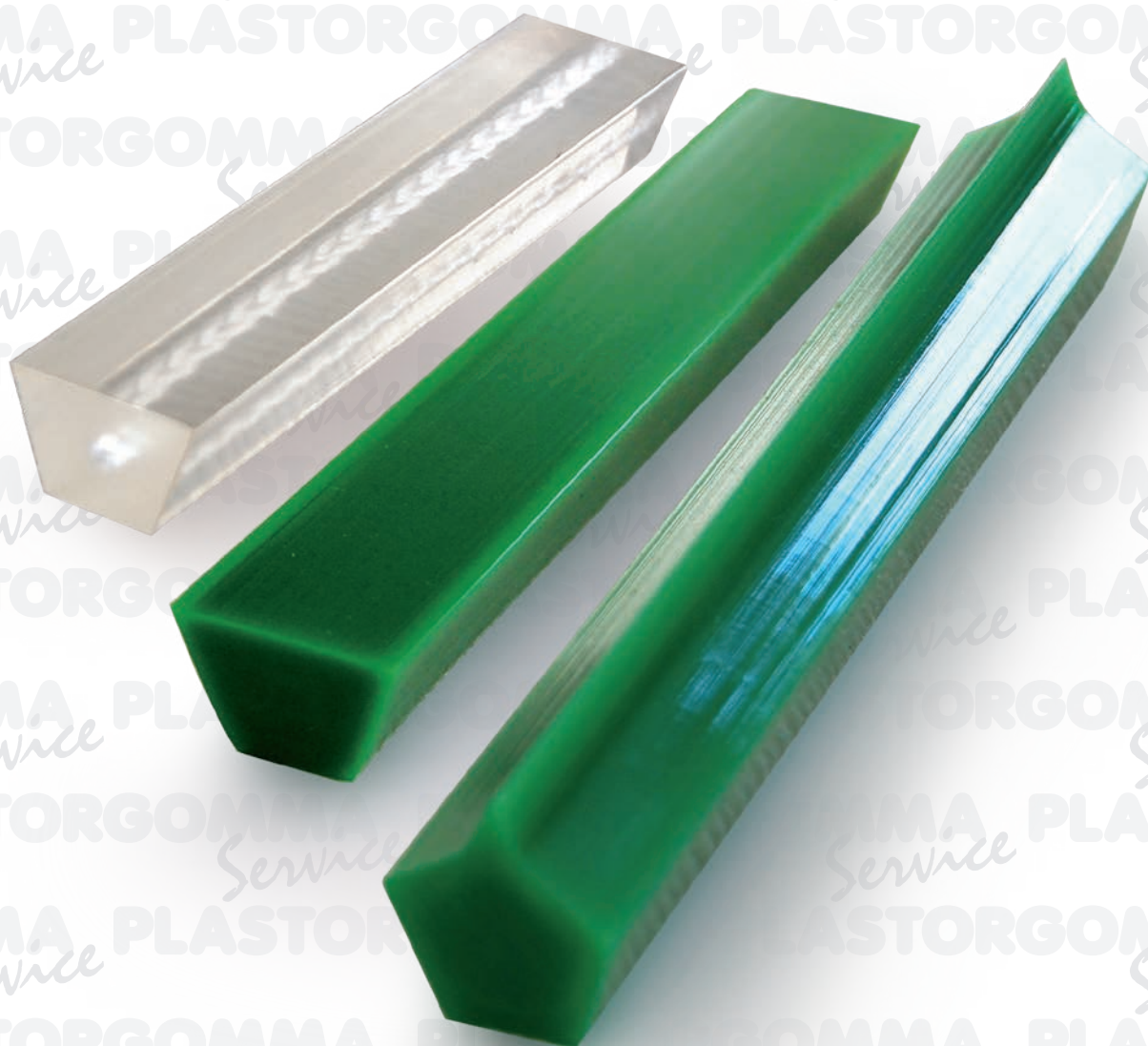
PLASTORGOMMA

forniture tecniche industriali

Service industrial supply



PLS RUBELT WELD



**CINGHIE TRAPEZIE
V-BELTS**



PLASTORGOMMA

Service

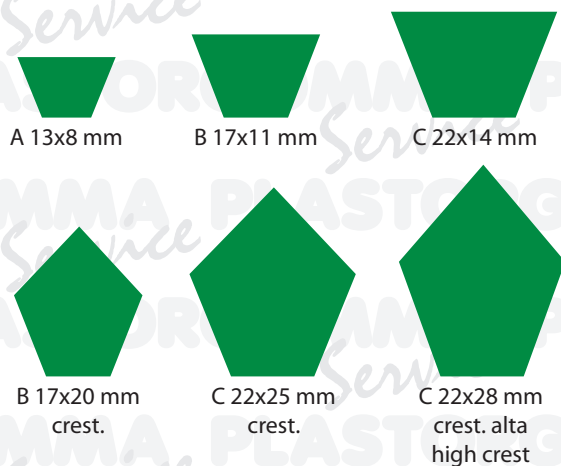


Cinghie trapezoidali

V-belts

NON RINFORZATA - NOT REINFORCED

Dimensioni standard - Standard dimensions

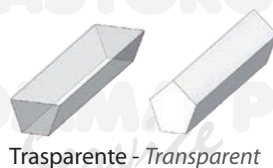


CODICE CODE	DESCRIZIONE DESCRIPTION
073TA	CINGHIA TRASP. "A"
073TB	CINGHIA TRASP. "B"
073TC	CINGHIA TRASP. "C"
073TBCR	CINGHIA TRASP. "B" CREST.
073TCCR	CINGHIA TRASP. "C" CREST.
073TCCRALTA	CINGHIA TRASP. "C" CR. ALTA



Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073VA	CINGHIA VERDE "A"
073VB	CINGHIA VERDE "B"
073VC	CINGHIA VERDE "C"
073VBCR	CINGHIA VERDE "B" CREST.
073VCCR	CINGHIA VERDE "C" CREST.
073VCCRALTA	CINGHIA VERDE "C" CREST. ALTA



Trasparente - Transparent



Azzurra - Light blue

CODICE CODE	DESCRIZIONE DESCRIPTION
073KA	CINGHIA AZZ. "A"
073KB	CINGHIA AZZ. "B"
073KC	CINGHIA AZZ. "C"
073KBCR	CINGHIA AZZ. "B" CREST.
073KCCR	CINGHIA AZZ. "C" CREST.
073KCCRALTA	CINGHIA AZZ. "C" CREST. ALTA

RINFORZATA - REINFORCED

Dimensioni standard - Standard dimensions



STANDARD

Rinforzo poliestere - Reinforced polyester



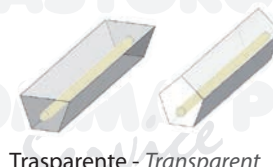
A RICHIESTA - UNDER REQUEST

Rinforzo kevlar - Reinforced kevlar



Verde - Green

CODICE CODE	DESCRIZIONE DESCRIPTION
073VARIN	CINGHIA VERDE "A" RINF.
073VBRIN	CINGHIA VERDE "B" RINF.
073VCRIN	CINGHIA VERDE "C" RINF.
073VBRINCR	CINGHIA VERDE "B" RINF. CREST.
073VCRINCR	CINGHIA VERDE "C" RINF. CREST.
073VCRINCRALTA	CINGHIA VERDE "C" RINF. CR. ALTA



Trasparente - Transparent



Azzurra - Light blue

CODICE CODE	DESCRIZIONE DESCRIPTION
073TARIN	CINGHIA TRASP. "A" RINF.
073TBRIN	CINGHIA TRASP. "B" RINF.
073TCRIN	CINGHIA TRASP. "C" RINF.
073TBRINCR	CINGHIA TRASP. "B" RINF. CREST.
073TCRINCR	CINGHIA TRASP. "C" RINF. CREST.
073TCRINCRALTA	CINGHIA TRASP. "C" RINF. CR. ALTA

CODICE CODE	DESCRIZIONE DESCRIPTION
073KARIN	CINGHIA AZZ. "A" RINF.
073KBRIN	CINGHIA AZZ. "B" RINF.
073KCRIN	CINGHIA AZZ. "C" RINF.
073KBRINCR	CINGHIA AZZ. "B" RINF. CREST.
073KCRINCR	CINGHIA AZZ. "C" RINF. CREST.
073KCRINCRALTA	CINGHIA AZZ. "C" RINF. CR. ALTA



Esecuzioni speciali

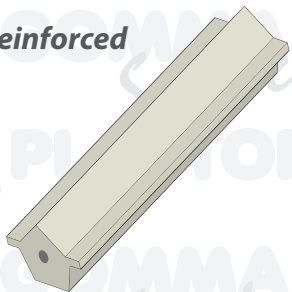
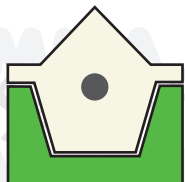
Special executions

Rubelt C crestata wings

Rubelt C crested wings

"WINGS"

Rinforzata - Reinforced



CODICE

CODE

073TCRINCW

DESCRIZIONE

DESCRIPTION

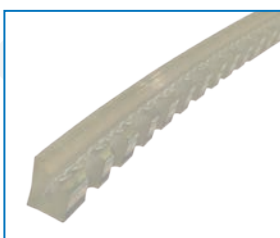
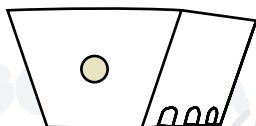
CINGHIA TRASP. "C" RINF.CRESTATA "WINGS"

Cinghia antitorsione

No-torsion belt

Cinghie dentate

Toothed belts



CODICE

CODE

073TBRINDENT

073VBRINDEN

073KBRINDEN

DESCRIZIONE

DESCRIPTION

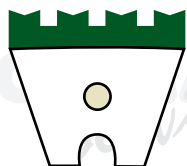
CINGHIA TRASP."B" RINF.DENTATA

CINGHIA VERDE "B" RINF.DENTATA

CINGHIA AZZ. "B" RINF.DENTATA

Cinghia Flex

Flex belt



CODICE

CODE

073TBRINNDAGB

DESCRIZIONE

DESCRIPTION

CINGHIA TR."B" RINF.+NDA PU VERDE

GOLA BASE FLEX

Kevlar



CODICE

CODE

073VARINKNDAPUV

073VBRINKNDAPUV

073VCRINKNDAPUV

DESCRIZIONE

DESCRIPTION

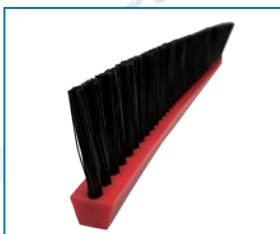
CINGHIA VERDE "A" RINF.KEVLAR +NDA PU V.

CINGHIA VERDE "B" RINF.KEVLAR +NDA PU V.

CINGHIA VERDE "C" RINF.KEVLAR +NDA PU V.

Cinghia con spazzola

Belt with brush



CODICE

CODE

073RA+

SPAZPPL040H30

073RA+

SPAZPPL060H30

DESCRIZIONE

DESCRIPTION

CINGHIA ROSSA "A" +

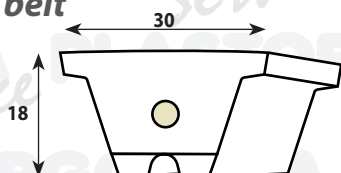
SPAZZOLINI PPL 040

CINGHIA ROSSA "A" +

SPAZZOLINI PPL 060

Cinghia squadratore

Squaring belt



CODICE

CODE

073TCRINR30X05

DESCRIZIONE

DESCRIPTION

CINGHIA TRASP. "C" RINF.+RIP.30X5 "T"

ATTREZZI PER SALDATURA

WELDING TOOLS





Saldatori per cinghie PU Saldatura sovrapposta

PU-belt welders "Overlap" joint

Saldatore pneumatico CV 2005

Saldatura Onda-System

Il saldatore è utilizzabile per la gamma completa di cinghie PU:

- cinghie tonde
- cinghie trapezoidali
- cinghie crestate
- cinghie dentellate
- cinghie rinforzate
- cinghie rivestite a nido d'ape

CODICE
CODE

074KITCV2005

DIME - JAWS



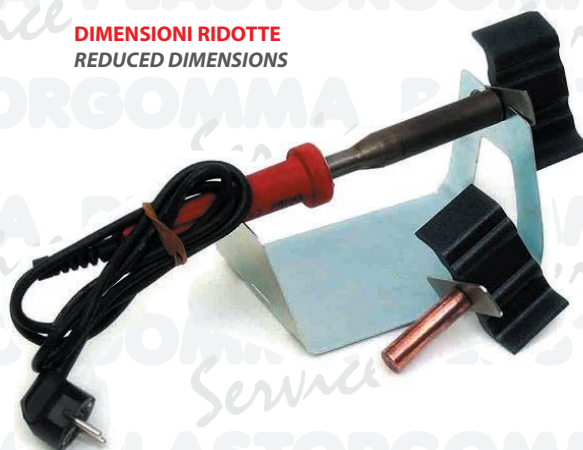
from Ø 8 to Ø 15

Section
A-B-C
and
supergrip version

B-C
crested

CV 2005

DIMENSIONI RIDOTTE
REDUCED DIMENSIONS



PU-belts Welder CV 2005

with Onda-System Welding

Suitable with whole range of PU-belts:

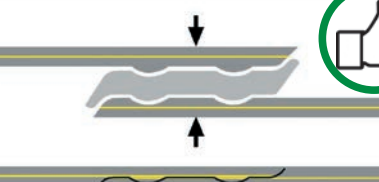
- round belts
- V - belts
- crested belts
- cogged belts
- reinforced belts
- V - belts with supergrip surface

SALDATURA ONDA SYSTEM

Sovrapposizione del rinforzo

ONDA-SYSTEM WELDING

Overlapping of reinforcement

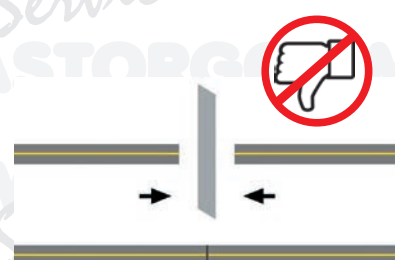


SALDATURA STANDARD

Interruzione del rinforzo

STANDARD WELDING

Discontinuity of reinforcement



- **FACILE**
- **VELOCE**
- **EFFICIENTE**
- **OMOGENEA**

- **EASY**
- **FAST**
- **EFFICIENT**
- **HOMOGENEOUS**



Maggiori prestazioni
Traction rating increased



Maggiore capacità di carico
Load capacity increased



Saldatura omogenea
Homogeneous welding



Maggiore sicurezza
Greater safety

Friction welding machine RS02

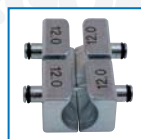


Saldatura perfetta in un secondo!

Perfect splice within seconds!

Il saldatore a frizione RS02 elimina i tempi di inattività e garantisce una perfetta saldatura, sempre!

The RS02 Friction welding machine eliminates downtime with a perfect splice every time!



Cinghie tonde
*For round
belts*



Cinghie trapezie
For V-belts



Profil speciali
*For special
profiles*

DIME STANDARD:

- Tonde da Ø 6 mm a Ø 20 mm
- Trapezie da 6x4 mm a 22x14 mm
- Disponibili vari profili speciali

DIME STANDARD:

- For round belts from Ø 6 mm to 20 mm
- For V-belts from 6x4 mm to 22x14 mm
- For various special profiles available

CODICE
CODE

072RS02

Compreso nel kit:

- 1 saldatore a frizione RS02
- 1 set dime a vs. scelta
- 1 chiave a brugola
- 1 forbici AS 02
- 1 cesoie SE 02
- 1 borsa protettiva



Scope of delivery:

- 1 pc. Friction welding machine RS02
- 1 set of standard profile jaws at your choice
- 1 pc. Allen key
- 1 pc. Scissors AS 02
- 1 pc. Edge cutter SE 02
- 1 pc. Carrying bag with durable and protective foam inlay

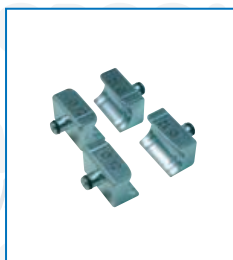
Dimensioni - *Dimensions*
390x105x123 mm

Peso - *Weight*
2452 g

DESCRIZIONE
Versione 230 Volt

DESCRIPTION
230 Volt Version

Made in Germany

PATENT
ВАЛЕИ



Attrezzi per saldatura

Joining tools

SALDATORE EERGO ERGO WELDING TOOL

PATENT
pending

Saldatore elettronico per cinghie PU e poliestere, ergonomico e veloce con controllo di temperatura.

Temperature controlled welding tool ergonomic & fast: for PU and TPE.

DESCRIZIONE DESCRIPTION	CODICE CODE
EERGO 230 Volt	072EERG0230V

Disponibile per
Available from
Q2 2013



SALDATORE MULTI TC MULTI TC WELDING TOOL

Saldatore con controllo di temperatura a due stadi:

PU 290°C / Poliestere 240 °C

Temperature-controlled welding tool for two temperature ranges:

PU 290 °C / Polyester 240 °C

DESCRIZIONE DESCRIPTION	CODICE CODE
MULTI TC 230 Volt ~ 50/60 Hz	072TC230V

Polyurethan PU 290 °C
Polyester TPE 240 °C



SALDATORI SG02 e SG03 WELDING TOOLS SG02 and SG03

Saldatore SG02 per PU 290 °C - 300 °C

Welding tool SG02 for Polyurethane (PU) 290 °C - 300 °C

Saldatore SG03 per Poliestere 215 °C - 240 °C

Welding tool SG02 for Polyurethane (PU) 290 °C - 300 °C

DESCRIZIONE DESCRIPTION	CODICE CODE
SG02 PU - 230 Volt	072SG02
SG03 TPE - 230 Volt	072SG03



PIASTRE RICAMBIO SPARE PADDLE FOR

Piastra ricambio per MULTI TC
Spare paddle for Multi TC

Piastra ricambio per SG02/03
Spare paddle for SG02/03

Piastra ricambio per EERGO
Spare paddle for EERGO

CODICE
CODE
072FBWMT1

CODICE
CODE
072FBWTC72

CODICE
CODE
072FBWEE002



Pinze di saldatura

Guide clamps

PINZA FZ01

GUIDE CLAMP FZ01

Pinza manuale leggera per cinghie tonde fino a $\varnothing$ 10 trapezie fino a sezione Z.
Handy and lightweight for round belts up to 10 mm and V-belts up to profile 10 (Z).

CODICE

CODE

072FZ01



PINZA FZ02/3

GUIDE CLAMP FZ02/3

Pinza robusta e precisa per tutte le cinghie tonde, trapezie e crestate.
Robust and accurate clamp for crested, V-belts up to profile 32 (D) and round belts from 8 mm.

CODICE

CODE

072FZ02

Per saldature 90°
From 90°-welding



ATTREZZI PER SALDATURA
WELDING TOOLS

Forbici e cesoie

Scissors and edge cutter

FORBICI AS02

SCISSORS AS02 WITH STOP

Per cinghie tonde fino a $\varnothing$ 12 mm.
For round belts up to $\varnothing$ 12 mm.

CODICE

CODE

072AS02



FORBICI AS03

SCISSORS AS03 WITH STOP

Per taglio a 90° e angolare.
For 90° cut and angle cut.

CODICE

CODE

072AS03



CESOIE AS02

EDGE CUTTER SE02

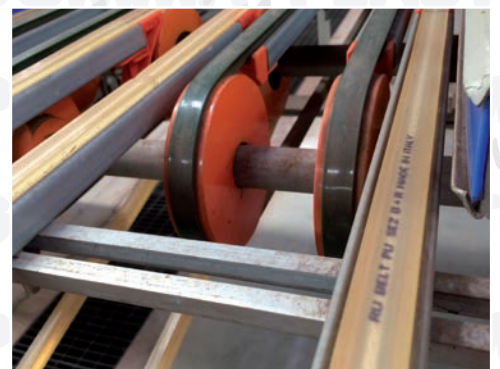
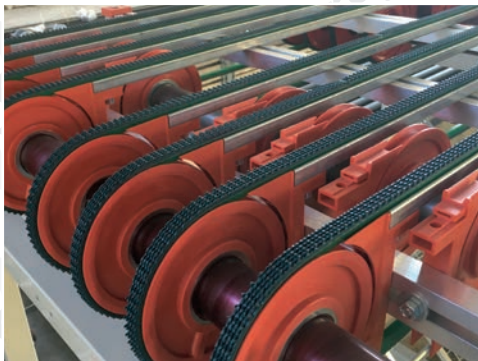
Cesoia con lama speciale per rimuovere il cordone di saldatura.
Edge cutter with special blade to remove the welding bead.

CODICE

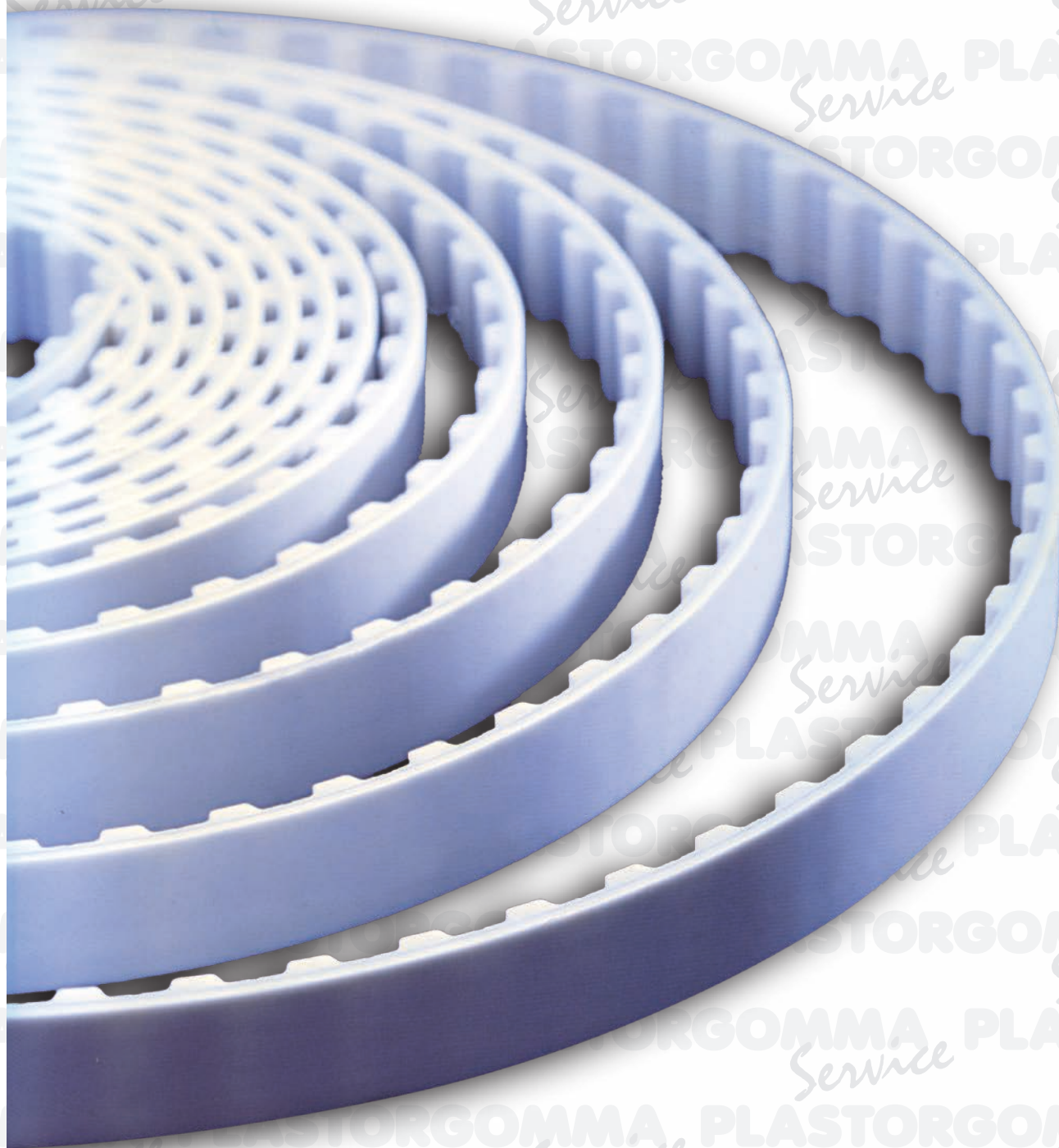
CODE

072SE02





PLS RUBELT LINEAR



CINGHIE LINEARI PU
PU OPEN BELTS



Cinghie lineari PU

PU open belts

PASSO H = 1/2" (12.7 mm)

PITCH H = 1/2"

Colore: bianco

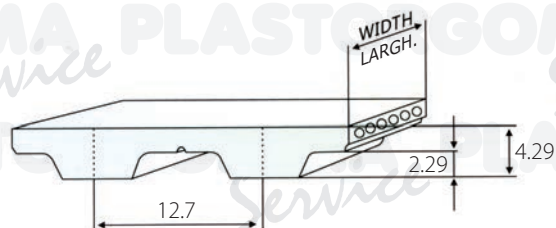
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097H075PU	CINGHIA PU H 075
097H100PU	CINGHIA PU H 100
097H150PU	CINGHIA PU H 150



PASSO L = 3/8" (9.525 mm)

PITCH L = 3/8"

Colore: bianco

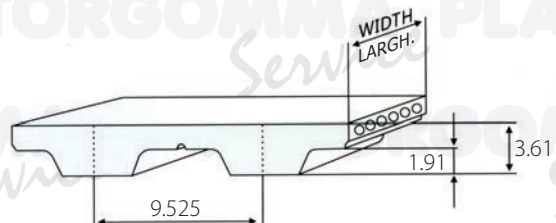
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097L050PU	CINGHIA PU L 050
097L075PU	CINGHIA PU L 075
097L100PU	CINGHIA PU L 100



Cinghie lineari PU

PU open belts

PASSO T5 = 5 mm

PITCH T5 = 5 mm

Colore: bianco

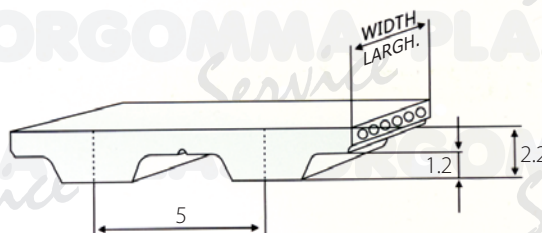
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097T05M010	CINGHIA PU T5 M10
097T05M016	CINGHIA PU T5 M16
097T05M025	CINGHIA PU T5 M25
097T05M032	CINGHIA PU T5 M32
097T05M050	CINGHIA PU T5 M50

PASSO T10 = 10 mm

PITCH T10 = 10 mm

Colore: bianco

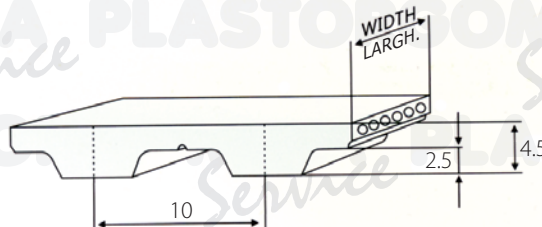
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097T10M010	CINGHIA PU T10 M10
097T10M020	CINGHIA PU T10 M20
097T10M025	CINGHIA PU T10 M25
097T10M032	CINGHIA PU T10 M32
097T10M050	CINGHIA PU T10 M50



Cinghie lineari PU

PU open belts

PASSO AT5 = 5 mm

PITCH AT5 = 5 mm

Colore: bianco

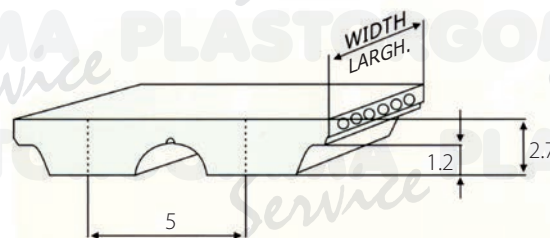
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097AT05M010	CINGHIA PU AT05 M10
097AT05M016	CINGHIA PU AT05 M16
097AT05M025	CINGHIA PU AT05 M25
097AT05M032	CINGHIA PU AT05 M32
097AT05M050	CINGHIA PU AT05 M50



PASSO AT10 = 10 mm

PITCH AT10 = 10 mm

Colore: bianco

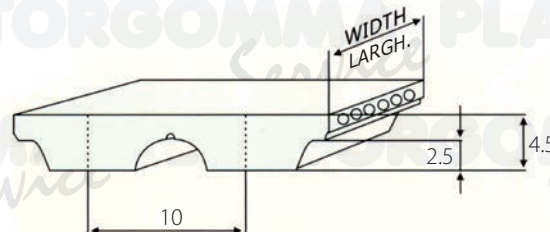
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097AT10M010	CINGHIA PU AT10 M10
097AT10M016	CINGHIA PU AT10 M16
097AT10M025	CINGHIA PU AT10 M25
097AT10M032	CINGHIA PU AT10 M32
097AT10M050	CINGHIA PU AT10 M50
097AT10M100	CINGHIA PU AT10 M100



Cinghie lineari PU

PU open belts

PASSO RPP5M = 5 mm

PITCH RPP5M = 5 mm

Colore: bianco

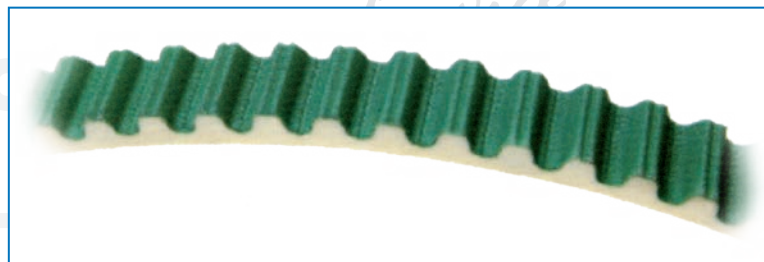
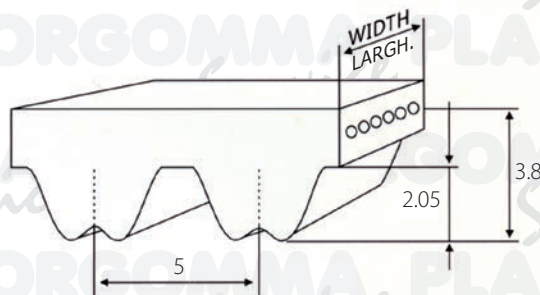
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



PASSO RPP8M = 8 mm

PITCH RPP8M = 8 mm

Colore: bianco

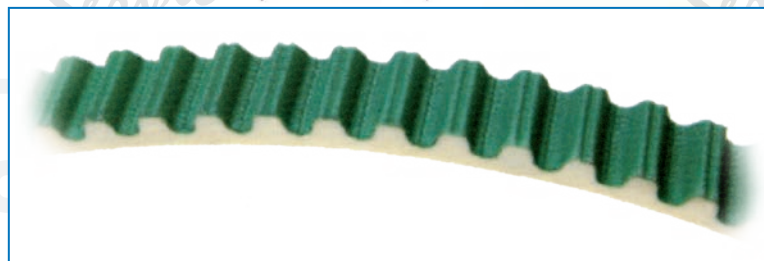
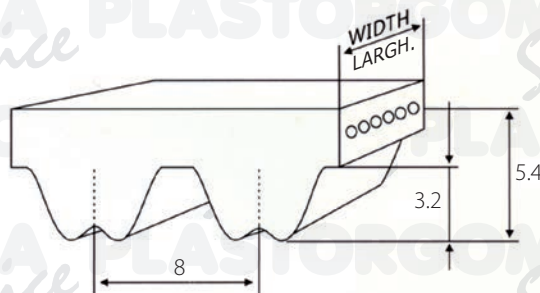
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



PASSO RPP14M = 14 mm

PITCH RPP14M = 14 mm

Colore: bianco

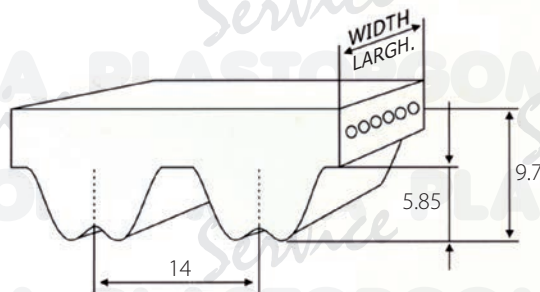
Rinforzo: acciaio

Lunghezza standard: 100 m

Colours: white

Cords: steel

Standard lenght: 100 m



CODICE CODE	DESCRIZIONE DESCRIPTION
097RPU05M010	CINGHIA PU RPP5 M10 NFT
097RPU05M015	CINGHIA PU RPP5 M15 NFT
097RPU05M022	CINGHIA PU RPP5 M22 NFT
097RPU05M025	CINGHIA PU RPP5 M25 NFT
097RPU05M050	CINGHIA PU RPP5 M50 NFT

CODICE CODE	DESCRIZIONE DESCRIPTION
097RPU08M015	CINGHIA PU RPP8 M15 NFT
097RPU08M020	CINGHIA PU RPP8 M20 NFT
097RPU08M030	CINGHIA PU RPP8 M30 NFT
097RPU08M050	CINGHIA PU RPP8 M50 NFT
097RPU08M085	CINGHIA PU RPP8 M85 NFT

CODICE CODE	DESCRIZIONE DESCRIPTION
097RPU14M040	CINGHIA PU RPP14 M40 NFT
097RPU14M055	CINGHIA PU RPP14 M55 NFT
097RPU14M085	CINGHIA PU RPP14 M85 NFT

