

# THERMAL TRANSFER PRINTERS

WIDE SELECTION OF LABEL PRINTERS AND APPROPRIATE SUPPLIES



# Why doesn't my printed label look good?

## THE PROBLEM:

An automated production process and correct allocation depend on a long-lasting and readable label.

**Example:** When the label is no longer legible, then the barcode cannot be read. This prevents the textile from being correctly allocated and results in the end customer not getting their textile. This not only causes dissatisfied customers, but also extra expense and additional costs for your own business.



## THE SOLUTION:

The perfect combinations! Match your **printer type** exactly to the **label material** and **ink ribbon**. Because not every printer can handle any label material. The same applies to the label material and the ink ribbon.

Once these 3 properties are perfectly combined, the following 3 values must be set: **Printing speed, contact pressure, printing temperature**. The printing speed sets the rate at which the label material is passed through the printing unit by the print roll. The printing result is affected when the speed is too fast, the print roll is worn or the printing head is not hot enough.

Therefore, each of these points is of elementary importance for producing a long-lasting label. If one of these values is not set correctly, then frayed, unclear labels may be produced, which do not withstand the washing process.

## IN USE:

We will set the values for you, so that you can start work immediately. Your personal contact partner will be at your disposal to assist and advise you.

*We would be happy to advise you on the purchase of your printer!*

# THERMAL TRANSFER PRINTING SYSTEMS

## THE NEW IN-HOUSE THERMAL TRANSFER PRINTER!

Digitalisation is making huge strides, whereby it increases the demands in a fast-moving business world. That's why our department of development has put a lot of work into our new intuitive printer. With the touch display, you can call up all the relevant operations to, quickly create wash resistant labels.

### TT5-L

INTUITIVE OPERATION  
BY TOUCHSCREEN

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The new and unique thermal transfer printer from THERMOTEX! The handy TT5-L can be used flexibly, both in stand-alone mode and with the WinTexx 5 software. With the simple menu navigation via its touchscreen, handling is self-explanatory. All user-relevant parts on the printer are easily recognised, using signal colours.

### The most important aspects at a glance:

- ☐ intuitive operation by touchscreen
- ☐ structured menu guidance with self-explanatory symbols
- ☐ one button auto-calibration for quick work start
- ☐ simple administration of label templates
  - incl. ten standard label templates
- ☐ both for use in stand-alone mode and with PC connection
- ☐ interfaces: USB, parallel, Ethernet, RS232
- ☐ resolution: 203dpi

TT5-L with keyboard (for stand-alone mode)  
TT5-L with WinTexx 5 Lite

Art. no. 22619  
Art. no. 22615

# THERMAL TRANSFER PRINTING SYSTEMS

## TT4-MX

OPERATES WITHOUT A PC · FOR USE IN LAUNDRIES,  
CARE HOMES, HOSPITALS



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The TT4-MX can even be used in stand-alone mode without connection to a computer. Retrieve quick and easy the label templates on a memory card or a USB stick.

- ❑ robust printing mechanism
- ❑ large, colour touchscreen with self-explanatory symbols for intuitive operation
- ❑ interfaces: serial RS-232, USB 2.0 and Ethernet 10/100Mbit
- ❑ USB master for keyboard and scanner
- ❑ sensor for light-permeable media & reflective sensor
- ❑ resolution: 300 dpi

TT4-MX

Art. no. 22070

TT4-MX with dispenser

Art. no. 22071

TT4-MX with cutting device

Art. no. 22072

Die-cut textile marking tapes can be printed according to requirements (above). For perfect printing results, we offer coloured ink ribbons that can be combined with the matching marking tapes (middle). Self-adhesive and wash-resistant: textile labels for work clothes (below).

## ENJOY YOUR LABELS TWICE OVER

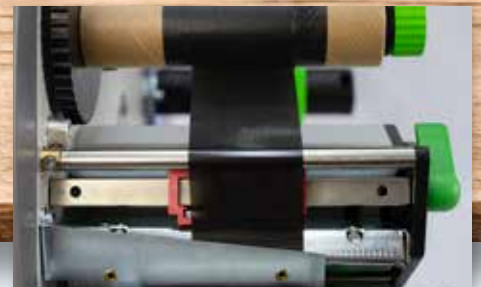
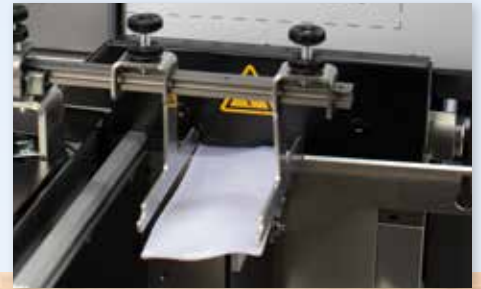
The new TT4-CXQ and TT4-DCQ professional printers deliver high-resolution care labels with a wash-resistant print. Our thermal transfer printers impress with very high working speed and extensive equipment options.

### TT4-DCQ

DOUBLE SIDED PRINTING · CENTRED GUIDED



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- ❑ double-sided print possible
- ❑ centred tape guidance
- ❑ label tape guidance with feed roller pair
  
- ❑ large, user-friendly colour touchscreen
- ❑ interfaces: serial, USB, Ethernet 10/100Mbit
- ❑ sensor for translucent and reflective media
- ❑ resolution: 300 dpi
- ❑ possible label width: 20-110 mm  
with cutter & stacker unit max. 70 mm

The TT4-DCQ has two printing units with a centred label tape guidance that allows you to print double-sided labels.

TT4-DCQ centered guided	Art. no. 24304
TT4-DCQ with cutting device standard	Art. no. 24269
TT4-DCQ with high-performance cutting & stacking unit	Art. no. 24270

\*The illustrated system shows the printer with cutting device and stacker unit.

# THERMAL TRANSFER PRINTING SYSTEMS

## TT4-CXQ

TWO-TONE PRINTING · LEFT GUIDED

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- ❑ single-sided print
- ❑ tape guidance with left stop
- ❑ two-coloured print possible
  
- ❑ large, user-friendly colour touchscreen
- ❑ interfaces: serial, USB, Ethernet 10/100Mbit
- ❑ sensor for translucent and reflective media
- ❑ resolution: 300dpi
- ❑ possible label width: 25-110 mm

The TT4-CXQ allows you to print two different colours on a single-sided label at the same time thanks to two printing units in a row.

TT4-CXQ left guided	Art. no. 24305
TT4-CXQ with cutting device standard	Art. no. 24271
TT4-CXQ with high-performance cutting & stacking unit	Art. no. 24272

\*The illustrated system shows the printer with cutting device and stacker unit.

## TT4-SX

COLOUR TOUCHSCREEN,  
INTEGRATED WIRELESS NETWORK UNIT

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Print with the professional thermal transfer printer high quality labels in large quantities, for textile identification. Thanks to its userfriendly colour touchscreen, the handling of the TT4-SX is easy and simple. It also offers multiple to integrate it into your system.

- ❑ high-performance thermal transfer printer with special heating strip and 300 dpi resolution
- ❑ large colour touchscreen with self-explanatory symbols for intuitive operation
- ❑ internal fonts, barcodes and tutorial videos available

- ❑ 32-bit processor with 800 MHz clock speed and a 256 MB memory
- ❑ interfaces: slot for SD memory cards, USB host interfaces, USB 2.0, Ethernet 10/100 Base-T, RS232 C interfaces
- ❑ USB port for keyboard and scanner
- ❑ sensor for light-permeable media and reflective sensor
- ❑ particularly suitable for workwear labels

TT4-SX

Art. no. 21683

TT4-SXM centered

Art. no. 21728

TT4-SXT centered, with traction platen Art. no. 21738

# SOFTWARE

## SPECIAL PRINTER SOFTWARE FROM THERMOTEX

WINTEXX 5 LITE · WINTEXX 5 PRO

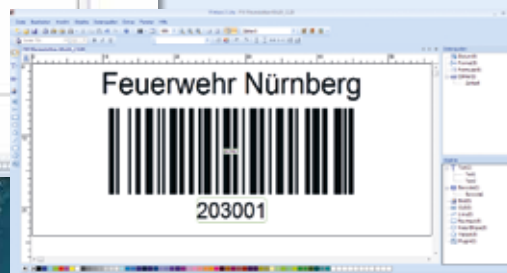
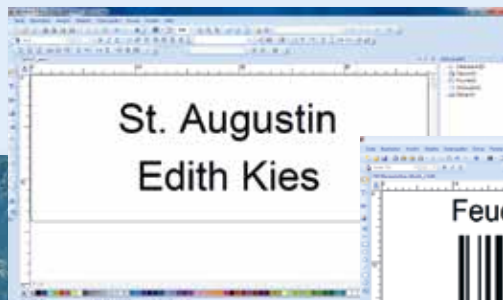
**Using Wintexx 5 Software, thermal transfer print systems can be connected to a network computer - the perfect solution for every company!**

The two versions, Pro and Lite, offer the choice between a simple, Lite basic package for standard label design and a high-performance Pro version with special label design features, a comprehensive database connection and simultaneous access to network printers.

This special software enables the integration of various fonts, symbols and graphics such as care symbols and logos.

WinTexx 5 Lite  
WinTexx 5 Pro

Art. no. 23922  
Art. no. 23924





# ACCESSORIES

## GENERAL ACCESSORIES

Type of machine	Accessoires	Article no.
	cleaning kit for THERMOTEX printing systems	50393
TT3 series, TT4 series	label collection pan	13055
ER 4/210	external rewinder with power adapter	13989

## WEARING PARTS

Type of machine	Printing roller	Pressure bar
TT5-L	22713	22711
TT4-SX, TT4-SXT, TT4-SXM	15647 21514	21720
TT4-MX	22096	21720
TT4	15647	19238
TT4-DCQ, TT4-CXQ	15647 21514	24311
TT4-DCT, TT4-CX	15647 21514	19238

## ACCESSORIES FOR PRINTERS

Type of machine	Accessoires	Article no.
TT4-CXQ	cutting device standard	21712
	external rewinder	21214
TT4-CX	cutting device standard	20587
TT4-DCQ	cutting device standard	21712
	perforation cutter	21721
	external rewinder	21214
TT4-DC	cutting device standard	20587
	perforation cutter	14308
TT4-SX, TT4-DL	cutting device with stacker placed left	17180
TT4-SXM, TT4-SXT, TT4-DC	cutting device with stacker placed centrally	21231
TT4-SX	external rewinder for direct connection to printer	22287
TT5-L	cutting device	22687
	external rewinder	18064

THERMOTEX will happily take over the **cleaning and maintenance** of your machines.



# LABELS FOR THERMAL TRANSFER PRINTING

**T**HERMOTEX offers textile labels for every need: from small retirement homes, public institutions or clinics, as well as for large laundries, garment producers and textile manufacturers. The labels are produced in your desired dimension: as continuous rolls, die-cut, self-adhesive, coloured, printed or unprinted – both for sewing in or for heat sealing. The decisive factor is the exact adjustment of ink ribbon and marking tape. This is the only way to achieve a high quality and washable printed picture.

**THERMOTEX. The Next Generation.**

# LABELS

## MARKING TAPES AND INK RIBBONS FOR THE CLOTHING AND MANUFACTURING INDUSTRY

The perfect printing result, the highest degree of wash-resistance and resistance to abrasion – this is what the marking tapes and ink ribbons offer in combination with the appropriate printing system. The clothing manufacturing sector in particular, places great demands on the labels used.

On request, we can also supply pre-printed care labels that can be sewn in!

REQUEST A SAMPLE NOW:  
INFO@THERMO-TEX.DE

### POLYESTER SATIN TAPE (PS)

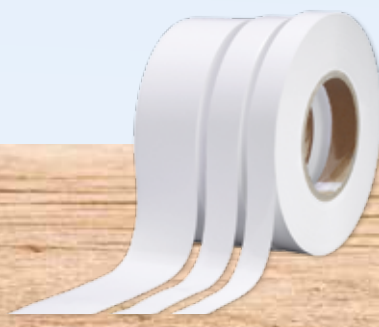
AVAILABLE IN VARIOUS QUALITIES AND COLOURS

### NYLON TAFFETA TAPE (NT)

AVAILABLE IN VARIOUS QUALITIES

### POLYESTER TAFFETA TAPE (PT)

WASH-RESISTANT, FOR SEWING IN



HIGH WEARING COMFORT

Polyester satin tapes are perfect for the production of wash-resistant care labels for sewing in. They are available in various qualities and colours.

- ☐ soft quality
- ☐ tested for harmful substances pursuant to Oeko-Tex Standard 100

Nylon taffeta tape is also suitable for the production of wash-resistant care labels for sewing in.

- ☐ thin, smooth surface
- ☐ NT01 + NT41P: tested for harmful substances pursuant to Oeko-Tex Standard 100
- ☐ NT08: available with coloured side stripes on request

Polyester taffeta tapes are also perfect for the production of wash-resistant care labels for sewing in.

- ☐ tapes for double-sided printing
- ☐ robust, smooth surface
- ☐ PT01, PT09: tested for harmful substances pursuant to Oeko-Tex Standard 100



Polyester satin tape



Nylon taffeta tape



Polyester taffeta tape



# DIE-CUT LABELS

## LABELS IN END FORMAT

Die-cut labels with rounded corners guarantee a high level of wearing comfort. The self-adhesive Fixtexas variant also facilitates pre-fixing to the textile. All formats from 41 x 14,4 mm to 84 x 42 mm can be found on our website. On request, we can die-cut your own preferred format!

SELF-ADHESIVE

Quality	Material description
CT2026	<ul style="list-style-type: none"> <li>· solid, durable</li> <li>· highly resistant to industrial washing</li> <li>· suitable for industrial ironer: no</li> </ul>
CT2041	<ul style="list-style-type: none"> <li>· thin, stable</li> <li>· resistant to industrial washing</li> <li>· <b>suitable for industrial ironer: yes</b></li> </ul>
CT2042	<ul style="list-style-type: none"> <li>· thin, durable</li> <li>· highly resistant to industrial washing</li> <li>· <b>suitable for industrial ironer: to an extent</b></li> </ul>
Fixtexas 2009	<ul style="list-style-type: none"> <li>· thin, soft, elastic, without weave</li> <li>· resistant to industrial washing</li> <li>· suitable for industrial ironer: no</li> </ul>
Fixtexas 2026	<ul style="list-style-type: none"> <li>· solid, durable</li> <li>· highly resistant to industrial washing</li> <li>· suitable for industrial ironer: no</li> </ul>
Fixtexas 2041	<ul style="list-style-type: none"> <li>· thin, stable</li> <li>· resistant to industrial washing</li> <li>· <b>suitable for industrial ironer: yes</b></li> </ul>
Fixtexas 2042	<ul style="list-style-type: none"> <li>· robust, durable</li> <li>· highly resistant to industrial washing</li> <li>· <b>suitable for industrial ironer: to an extent</b></li> </ul>
Fixtexas 4000	<ul style="list-style-type: none"> <li>· <b>flame-retardant</b>, very robust</li> <li>· resistant to industrial washing</li> <li>· suitable for industrial ironer: no</li> </ul>



# ENDLESS ROLLS

## LABELS FROM ENDLESS ROLLS

Stay flexible! With label material on endless rolls, you decide how many labels you want to create with one roll. You can find all standard roll widths on our website. On request we will cut the roll to your desired width.

Qualität	Materialbeschreibung
CT 2006	<ul style="list-style-type: none"><li>· very robust, durable</li><li>· extremely resistant to industrial washing</li><li>· suitable for industrial ironer: no</li><li>· Oeko-Tex certified</li></ul>
CT 2008	<ul style="list-style-type: none"><li>· very thin, soft, elastic, without weave</li><li>· resistant to industrial washing</li><li>· suitable for industrial ironer: no</li><li>· Oeko-Tex certified</li></ul>
CT 2009	<ul style="list-style-type: none"><li>· thin, soft, elastic, without weave</li><li>· resistant to industrial washing</li><li>· suitable for industrial ironer: no</li><li>· Oeko-Tex certified</li></ul>
CT 2026	<ul style="list-style-type: none"><li>· solid, durable</li><li>· highly resistant to industrial washing</li><li>· suitable for industrial ironer: no</li><li>· Oeko-Tex certified</li></ul>
CT 2010 - CT 2022	<ul style="list-style-type: none"><li>· coloured, robust, durable</li><li>· highly resistant to industrial washing</li><li>· suitable for industrial ironer: no</li></ul>
CT 2041	<ul style="list-style-type: none"><li>· thin, stable</li><li>· resistant to industrial washing</li><li>· <b>suitable for industrial ironer: yes</b></li><li>· Oeko-Tex certified</li></ul>
CT 2042	<ul style="list-style-type: none"><li>· thin, durable</li><li>· highly resistant to industrial washing</li><li>· <b>suitable for industrial ironer: to an extent</b></li><li>· Oeko-Tex certified</li></ul>
CT 4000	<ul style="list-style-type: none"><li>· <b>flame-retardant</b>, very robust</li><li>· resistant to industrial washing</li><li>· suitable for industrial ironer: no</li></ul>

# LABELS

## DIE-CUT LABELS PRE-PRINTED – FOR EXAMPLE, WITH LOGO AND BORDER

Computer tape for thermal transfer printing, die-cut, printed – for very flexible and extremely washable markings of workwear in your corporate design!

### FIXTEXX 2009 (CN)

DIE-CUT · PRINTED

### CT 2026 (CB) / FIXTEXX 2026 (FB)

DIE-CUT · PRINTED



COLOUR  
LABELLING



PERMANENT  
WASH-RESISTANT

- ☐ applications: residential homes, laundries
- ☐ not suitable for industrial ironer
- ☐ quality Fixtexx: self-adhesive
- ☐ variant: die-cut, screen printed
- ☐ roll length: 50m or 2 x 25m
- ☐ all colours according to HKS, Pantone C, RAL
- ☐ labelling with coloured side stripes to distinguish wards, buildings, departments, etc.

- ☐ applications: hospitals, residential homes, workwear, workwear leasing, industry, technical trading
- ☐ not suitable for industrial ironer
- ☐ variant: die-cut, screen printed
- ☐ roll length: 50m or 2 x 25m
- ☐ all colours according to HKS, Pantone C, RAL

Dimension	25m roll	50m roll
41 x 14,4 mm*	1.470 labels	2.950 labels
53 x 19 mm	1.150 labels	2.300 labels
58 x 14,4 mm	1.470 labels	2.950 labels
84 x 14,4 mm	1.470 labels	2.950 labels

CT 2026		Fixtexx 2026	
Dimension	Labels	Dimension	Labels
76 x 25 mm	2.000	41 x 14,4 mm*	2.950
80 x 38 mm	1.310	84 x 23,4 mm	2.000
80 x 45 mm	1.100	84 x 36,1 mm	1.310
82 x 25 mm	2.000	84 x 42 mm	1.120
		95 x 48,4 mm	1.000

### FIXTEXX 2009

STANDARD ROLLS WITH SIDE STRIP, DIMENSION 41 X 14,4 MM

Colour	12,5m roll	25m roll	50m roll
	Article no.	Article no.	Article no.
blue	66454	66444	66374
red	66455	66451	66375
green	66456	66452	66376
yellow	66457	66453	66377

### FIXTEXX 2026

STANDARD ROLLS WITH A COLOURED FRAME

50m roll		
Colour	Dimension	Article no.
blue	84 x 23,4 mm	59734
red	84 x 23,4 mm	59735
green	84 x 23,4 mm	59736

\* Dimension 41 x 14,4 mm printable only with single-coloured side strip

## DIE-CUT PRINTED LABELS

### DIGITAL LABEL ON A ROLL (DR)

DIGITALLY PRINTED



OTHER FORMATS  
ON REQUEST

- ☐ applications: hospitals, residential homes, workwear, workwear leasing, industry, technical trading
- ☐ quality: Fixtexx 2026 self-adhesive
- ☐ not suitable for industrial ironer
- ☐ variant: die-cut, in digital printing multicoloured printed, photorealistic motives possible, also colour gradients printable
- ☐ roll length: 50m oder 2 x 25m
- ☐ all colours according to HKS, Pantone C, RAL

FURTHER DIMENSIONS  
ON REQUEST

Format	Labels
84 x 23,4mm	2.000 labels
84 x 36,1mm	1.310 labels
84 x 42mm	1.120 labels
95 x 48,4mm	1.000 labels

### FIXTEXX 2041

WITH SIDE STRIPE



COLOURED  
LABELLING

- ☐ applications: hospitals, residential homes, laundries
- ☐ suitable for industrial ironer
- ☐ variant: die-cut, with side stripe
- ☐ thin, stable
- ☐ self-adhesive
- ☐ resistant to industrial washing
- ☐ for flat textile and residents' laundry
- ☐ all colours according to HKS, Pantone C, RAL
- ☐ labelling with coloured side strips to distinguish wards, buildings, departments, etc.

### DIE-CUT DIMENSION

41 x 14,4 mm

Colour	25 m roll Article no.
blue	68343
red	68344
green	68345
yellow	68346

# LABELS



Label your finished laundry stack with a paper-based adhesive label or your transport box with a film-based adhesive labels.



## PAPER ADHESIVE LABELS (PK)

DIE-CUT OR ENDLESS

We produce paper adhesive labels to your needs. Whether strongly adhesive or easily removable: Your label wish will be fulfilled!

- ☐ applications: various, e.g. article labelling
- ☐ quality: PK 2001, permanent or removable
- ☐ versions: die-cut or endless, various dimensions
- ☐ available in different types of rolls
- ☐ wipe-off

DIMENSIONS & QUANTITIES ON REQUEST



## FILM ADHESIVE LABELS (SK)

DIE-CUT OR ENDLESS · UNPRINTED

- ☐ applications: name plates, inventory, etc.
- ☐ quality: SK 2005, SK 2006
- ☐ versions: die-cut or endless, unprinted
- ☐ available in different types of rolls
- ☐ SK 2005: silver, strongly adhesive, with improved surface structure, very abrasion-resistant
- ☐ SK 2006: white, strongly adhesive, with improved surface structure, very abrasion-resistant, splash-proof



READY-MADE  
CARE LABELS  
ON REQUEST!

### SAFETY BELT TAPE 2006 (GB)

WEATHER AND  
ABRASION-RESISTANT

### SAFETY BELT TAPE 5000 (GB)

MORE TEAR AND WEATHER  
RESISTANT

### COMPUTER MARKING TAPE

CK 2006-N-D



THERMOTEX safety belt tape is designed for the marking of lashing straps and belts. The durable and sturdy ribbon is very resistant to UV light, weathering and abrasion.

The safety belt tape 5000 impresses with its extreme tear and notch resistance. It is particularly suitable for climbing harnesses and fastening belts. Use the belt marking tape 5000 as a label or a loop, which you can print on 1 or 2 sides.

The computer marking tape is perfect for the production of wash and dry-cleaning resistant labels.

- for sewing in
- resistant to industrial washing

Article	Colour
GB 2006	White
GB 2010	Yellow
GB 2011	Light Blue
GB 2012	Orange
GB 2013	Yellow-Green
GB 2014	Brown
GB 2015	Pink
GB 2016	Light Green
GB 2017	Olive Green
GB 2018	Pink
GB 2019	Black
GB 2020	Grey
GB 2021	Red
GB 2022	Yellow

Article	Colour
GB 5000	White
GB 5001	Dark Blue
GB 5002	Yellow
GB 5003	Brown
GB 5004	Red
GB 5005	Grey

### COMPUTER TAPE

CT 2066

The computer tape is suitable for name label printing, clean room and care labels in workwear, and for printing barcodes using thermal transfer printers.

- for sewing in
- two-side printing possible
- resistant to industrial washing
- quality: CT 2066
- tested for harmful substances according to Oeko-Tex Standard 100

# LABELS

## SUITABLE PRINTER / SUPPLY COMBINATIONS

	TT3-SE			TT4-MX			TT4-SX			TT5-L			EOS1					
Max. Roll-Ø	200mm			205mm			205mm			127mm			155mm					
Min. Roll core Ø	25,4mm			38mm			38mm			25,4mm			38mm					
Max. Roll width	118mm			116mm			116mm			108mm			108mm					
Roll length of the marking tape in m	12,5	25	50	12,5	25	50	12,5	25	50	12,5	25	50	12,5	25	50			
CT tape, die-cut	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	***	***	✓	✓				
CT tape, endless*			✓						✓									
Fixtexx		✓	✓	✓	✓	✓	✓	✓	✓	✓	***	***	✓	✓				
SK-/PK tape, die-cut	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**			
SK- / PK tape, endless*	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**			
Ink ribbon roll length in m	100			300			100			300			100			300		
Ink ribbon	✓			✓			✓			✓			✓					

\* Requirement: the printing system includes a cutting device \*\* Depending on the role of external diameter and the size / quantity  
\*\*\* with external label unwinder

## INK RIBBONS: SUITABLE SUPPLY COMBINATIONS

For an optimal printing result, the exact phased combination of marking tape and ink ribbon is essential.

Marking tape	Ink ribbon black	ink ribbon coloured	washable*
CT2006 CT2008 CT2009 CT2010-2022 CT2026 CT4000 Fixtexx 2026 Fixtexx 2009 Fixtexx 4000	I-C-9-sw I-C-7-sw I-C-6-sw R-C-1-sw	I-C-1-ws I-C-1-ro I-C-1-bl I-C-1-gr	yes
CT2041 Fixtexx 2041 CT2042 Fixtexx 2042	I-C-8-sw I-C-9-sw		yes

\* The wash-resistance should be tested further through your own washing procedures (see THERMOTEX's General Terms and Conditions)!

Adhesive labels	Ink ribbon black	Ink ribbon coloured	washable*
PK 2001	D-P-1-sw D-P-2-sw S-P-1-sw	D-P-2-ro D-P-2-bl D-P-2-gr	no
SK 2005 SK 2006	R-S-1-sw R-S-1-sw		no



## SUITABLE SUPPLY COMBINATIONS

### FOR SEWING IN

Marking tape	Ink ribbon black	Ink ribbon coloured
<b>NT01, NT08, NT10, NT11, NT20</b>	D-S-1-sw	D-S-1-ws
	D-S-2-sw	D-S-1-ro
	T-S-1-sw	D-S-1-bl
	R-C-1-sw	D-S-1-gr
	S-S-3-sw	
<b>NT41P</b>	I-C-9-sw	
	I-C-8-sw	
<b>PT01, PT02, PT09</b>	D-S-2-sw	D-S-1-ro
	S-S-3-sw	D-S-1-bl
		D-S-1-gr
<b>PS08, PS09, PS10, PS11, PS12</b>	A-S-1-sw	D-S-1-ws
	D-S-1-sw	D-S-1-ro
	D-S-2-sw	D-S-1-bl
	T-S-1-sw	D-S-1-gr
<b>CK2006-N-D, CT2066</b>	A-S-2-sw	D-S-1-ro
	D-S-2-sw	D-S-1-bl
	T-S-1-sw	D-S-1-gr
	R-C-1-sw	D-S-1-gr
	D-S-1-sw	
<b>GB2006, GB2010, GB2011, GB2012, GB2013, GB2014, GB2015, GB2016, GB2017, GB2018, GB2019, GB2020, GB2021, GB2022</b>	A-S-2-sw	D-S-1-ws
	D-S-2-sw	D-S-1-ro
	T-S-1-sw	D-S-1-bl
	R-C-1-sw	D-S-1-gr
	D-S-1-sw	

All ink ribbons are washable. The wash-resistance should be tested further through your own washing procedures (see THERMOTEX's General Terms and Conditions, Section 16)!

\* Reference values, deviations possible

	TT3-SE			TT4-MX			TT4-SX			
<b>Max. Ø</b>	200mm			205mm			205mm			
<b>Min. core Ø</b>	25,4mm			38mm			38mm			
<b>Max. width</b>	118mm			116mm			116mm			
<b>Roll length in m</b>	<b>50</b>	<b>100</b>	<b>200</b>	<b>50</b>	<b>100</b>	<b>200</b>	<b>32</b>	<b>50</b>	<b>100</b>	<b>200</b>
<b>NT tapes, endless roll*</b>	✓		✓	✓		✓		✓		✓
<b>PS tapes, endless roll*</b>		✓	✓						✓	✓
<b>GB2006 tapes, endless roll*</b>	✓							✓		
<b>GB5000 tapes, endless roll*</b>							✓			
<b>CK sew-in tapes* (CK2006-N-D, CT2066)</b>	✓	✓						✓	✓	

\* It is a prerequisite that the printing system has a cutting device.



**We're looking forward  
to your call!**

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