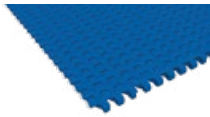




This catalog contains only a limited selection of all the products available at Movex S.p.A.  
For a complete overview, please visit our website or contact your sales representative.

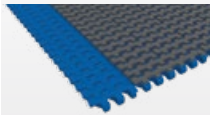
### 7220 Series

Pitch 12.7 mm (1/2 inch)



#### 7220 FT

Page 7

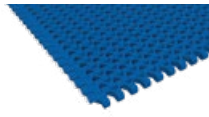


#### 7220 GT

Page 8

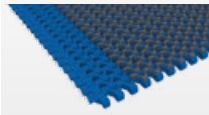
### 7233 Series

Pitch 12.7 mm (1/2 inch)



#### 7233 FG

Page 13

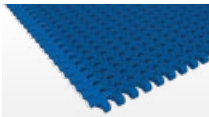


#### 7233 FG GT

Page 14

### 7234 Series

Pitch 12.7 mm (1/2 inch)

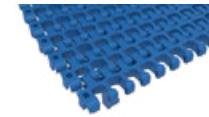


#### 7234 NT

Page 17

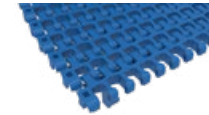
### 7540 Series

Pitch 25.4 mm (1 inch)



#### 7540 R-FG

Page 23



#### 7540 R-FG

TAB version Page 24



#### Accessories

Page 25

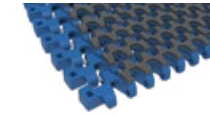
### 7544 Series

Pitch 25.4 mm (1 inch)



#### 7544 TR-FT

Page 27



#### 7544 TR-GT

Page 28



#### Accessories

Page 25

# Modular belts

**7220 Series**

# 7220

Pitch 12.7 mm  
H= 10 mm



7220 FT  
7220 GT

**Movex<sup>®</sup>**

## 7220 FT Flat Top Tappeto Modulare 7220 FT, H=10 M=50 Modular Belt Series 7220 FT, H=10 M=50 / Modulare Mattenkette 7220 FT, H=10 M=50

Backflex radius min.: 7.5 mm | Pin diameter: 3 mm

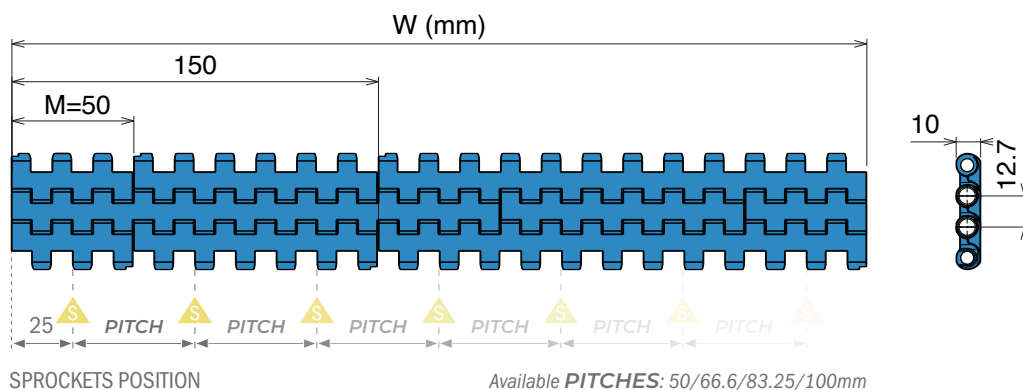


**12.7mm**  
PITCH



- Easier installation
- Quicker maintenance

Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900



BELT MATERIAL	
<b>PE - Polyethylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	Natural
PINS AVAILABLE	
PE Pin	
Max w. load:	6000 N/m
Weight:	
Temp. range:	-70+65 °C

BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PP Pin
Max w. load:	18000 N/m
Weight:	16000 N/m
Temp. range:	-40+80 °C
Temp. range:	+5+93 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+100 °C

\*Belts wider than standard are available with 50 mm increments.

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%. For PE belts up to 750 mm (30") in width, the reduction ranges from -3 mm to 0 mm, and for widths beyond that, from -0.4% to 0%.

For POM belts up to 750 mm (30") in width, the shrinkage ranges from -3 mm to 0 mm, and for those wider, from -0.35% to 0.1%.

For PP belts up to 750 mm (30") in width, the decrease is between -1 mm and 2 mm, with the reduction for wider belts ranging from 0% to 0.4%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").

Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").

## 7220 GT *Grip Top* Tappeto Modulare 7220 GT, H=10 M=50 Modular Belt Series 7220 GT, H=10 M=50 / Modulare Mattenkette 7220 GT, H=10 M=50

Backflex radius min.: 7.5 mm | Pin diameter: 3 mm



pg. 38

**12.7 mm**  
PITCH



- Easier installation
- Quicker maintenance

Width\* (mm)

0050

0100

0150

0200

0250

0300

0350

0400

0450

0500

0550

0600

0650

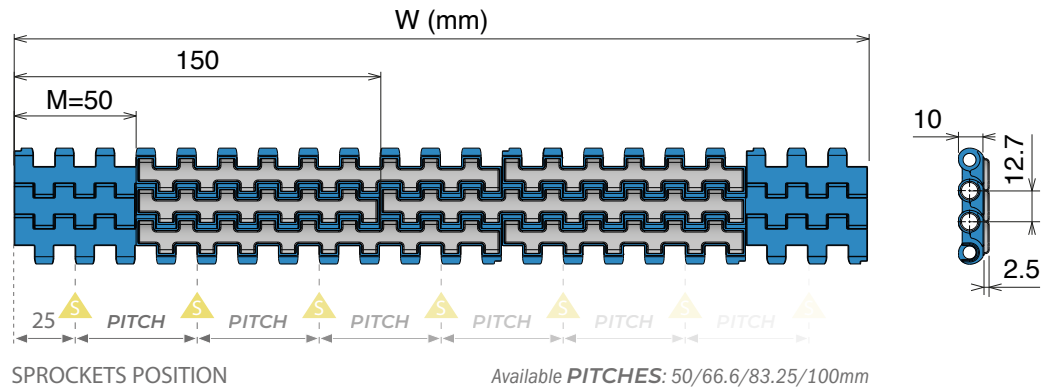
0700

0750

0800

0850

0900



BELT MATERIAL	
<b>PE - Polyethylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	Natural
PINS AVAILABLE	
PE Pin	
Max w. load:	6000 N/m
Weight:	
Temp. range:	-70+65 °C

BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PP Pin
Max w. load:	18000 N/m
Weight:	
Temp. range:	-40+80 °C
Max w. load:	16000 N/m
Weight:	
Temp. range:	+5+93 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+100 °C

### \*Belts wider than standard are available with 50 mm increments.

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%.

For PP belts up to 750 mm (30") in width, the decrease is between -1 mm and 2 mm, with the reduction for wider belts ranging from 0% to 0.4%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").

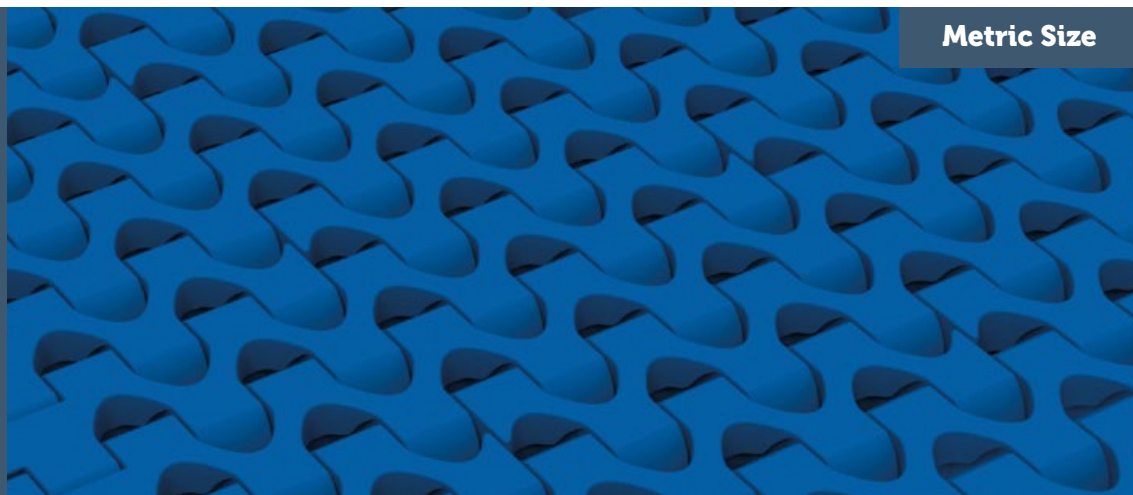
Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").

# 7233 Series

# 7233

Pitch 12.7 mm  
H= 10 mm

Metric Size



7233 FG  
7233 FG GT

**Movex**<sup>®</sup>

## 7233 FG *Flush Grid* Tappeto Modulare 7233 FG, H=10 M=50 Modular Belt Series 7233 FG, H=10 M=50 / Modulare Mattenkette 7233 FG, H=10 M=50

Backflex radius min.: 7.5 mm | Pin diameter: 3 mm



pg. 38

**12.7 mm**  
PITCH



- Easier installation
- Quicker maintenance

Width\* (mm)

0050

0100

0150

0200

0250

0300

0350

0400

0450

0500

0550

0600

0650

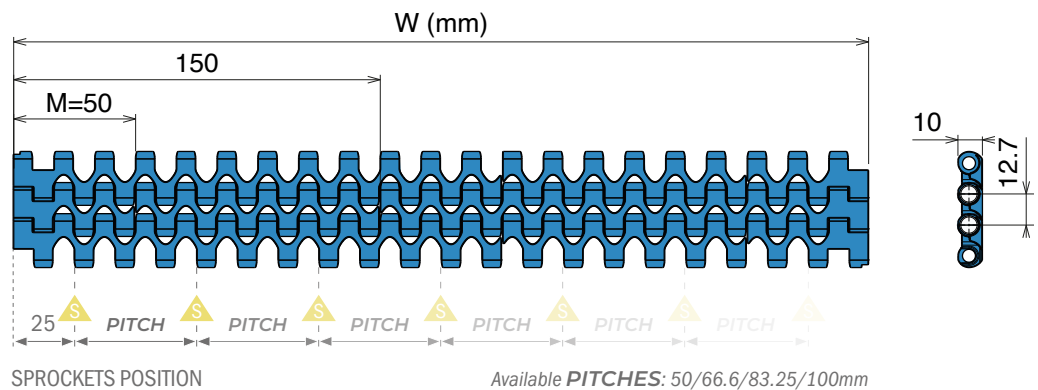
0700

0750

0800

0850

0900



BELT MATERIAL	
<b>PE - Polyethylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	Natural
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+65 °C

BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PE Pin
Max w. load:	18000 N/m
Weight:	8000 N/m
Temp. range:	-40+80 °C
	-40+65 °C
PP Pin	
Max w. load:	16000 N/m
Weight:	
Temp. range:	+5+93 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+100 °C

**\*Belts wider than standard are available with 50 mm increments.**

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%. For PE belts up to 750 mm (30") in width, the reduction ranges from -2 mm to 1 mm, and for widths beyond that, from -0.3% to 0.1%.

For POM belts up to 750 mm (30") in width, the shrinkage ranges from -3 mm to 0 mm, and for those wider, from -0.4% to 0%.

For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.5% to 0%.

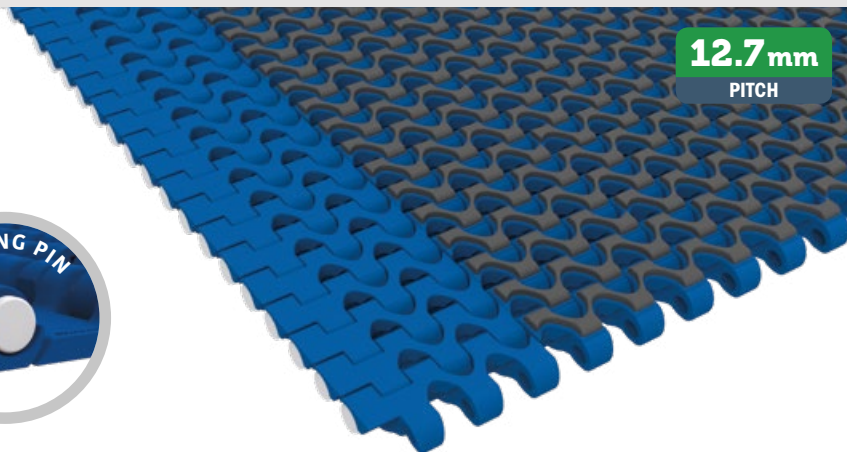
Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").

Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").



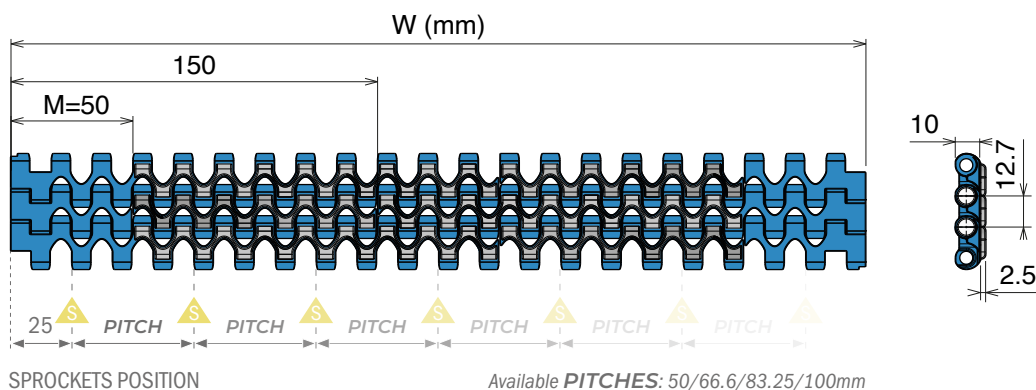
## 7233 FG GT *Flush Grid and Grip Top* Tappeto Modulare 7233 FG GT, H=10 M=50 Modular Belt Series 7233 FG GT, H=10 M=50 / Modulare Mattenkette 7233 FG GT, H=10 M=50

Backflex radius min.: 7.5 mm | Pin diameter: 3 mm



Metric Size

Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900



BELT MATERIAL	
<b>PE - Polyethylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	Natural
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+65 °C

BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PE Pin
Max w. load:	18000 N/m
Weight:	8000 N/m
Temp. range:	-40+80 °C
	-40+65 °C
	PP Pin
	Max w. load: 16000 N/m
	Weight:
	Temp. range: +5+93 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+100 °C

\*Belts wider than standard are available with 50 mm increments.

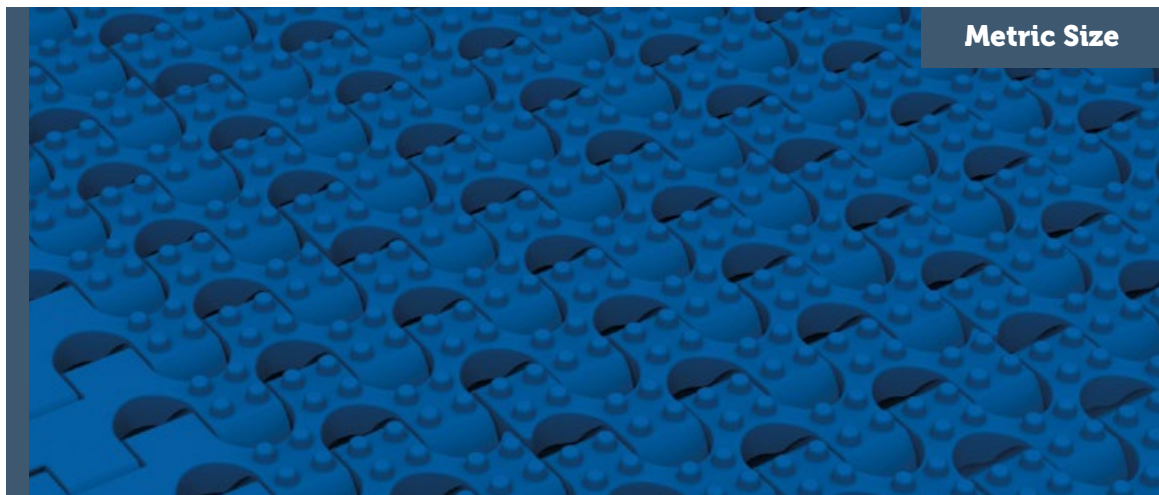
The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%.  
For PE belts up to 750 mm (30") in width, the reduction ranges from -2 mm to 1 mm, and for widths beyond that, from -0.3% to 0%.  
For POM belts up to 750 mm (30") in width, the shrinkage ranges from -3 mm to 0 mm, and for those wider, from -0.4% to 0%.  
For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.5% to 0%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").  
Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").

# 7234

Pitch 12.7 mm  
H= 10 mm



7234 NT



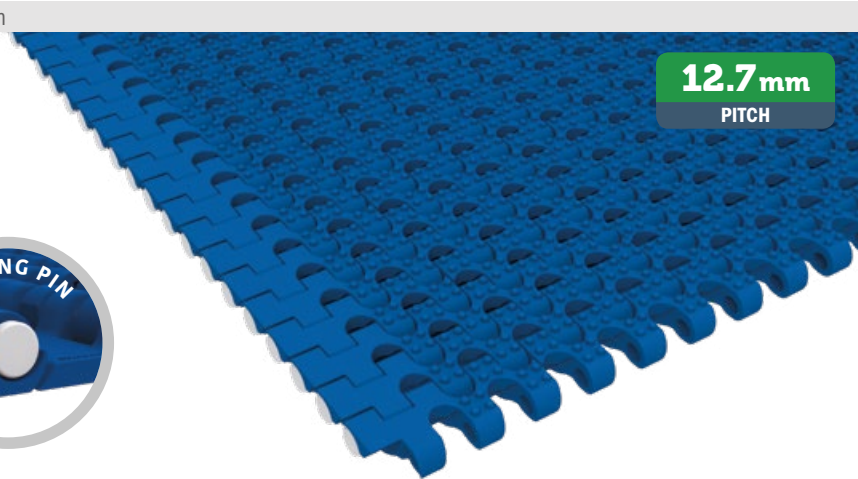
## 7234 NT *Nub Top* Tappeto Modulare 7234 NT, H=10 M=50 Modular Belt Series 7234 NT, H=10 M=50 / Modulare Mattenkette 7234 NT, H=10 M=50

Backflex radius min.: 25 mm | Pin diameter: 4.25 mm

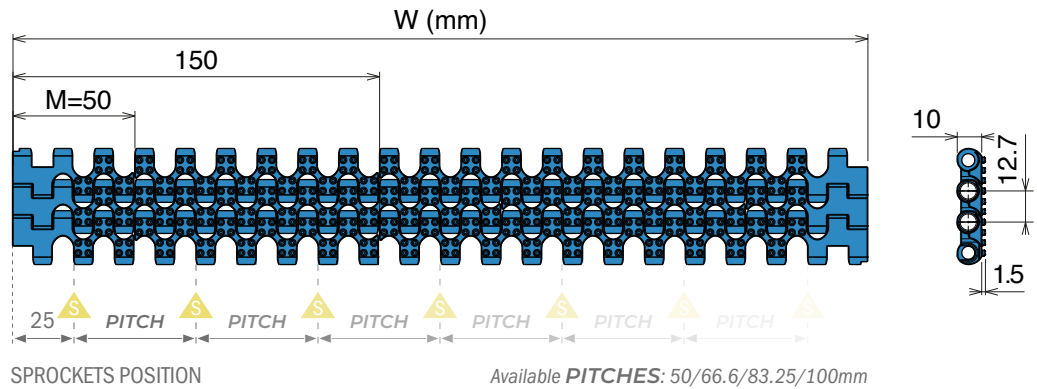


**12.7 mm**  
PITCH

Metric Size



Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900



BELT MATERIAL	
<b>PE - Polyethylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	Natural
PINS AVAILABLE	
PE Pin	
Max w. load:	7000 N/m
Weight:	
Temp. range:	-40+65 °C

BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PP Pin
Max w. load:	18000 N/m
Weight:	16000 N/m
Temp. range:	-40+80 °C
	Temp. range: +5+93 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PP Pin	
Max w. load:	11000 N/m
Weight:	
Temp. range:	0+100 °C

\*Belts wider than standard are available with 50 mm increments.

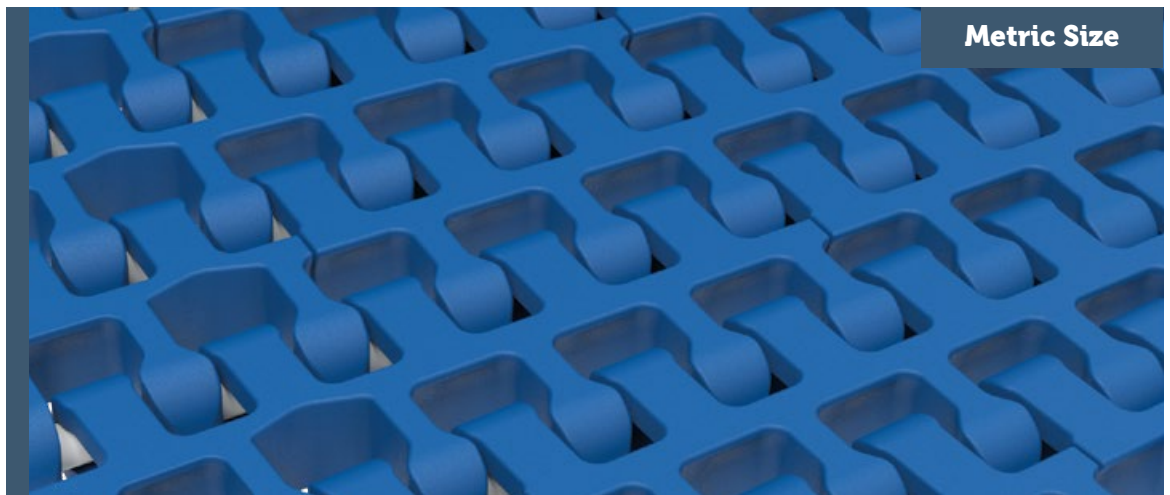
The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%.  
For PE belts up to 750 mm (30") in width, the reduction ranges from -3 mm to 1 mm, and for widths beyond that, from -0.35% to 0.1%.  
For POM belts up to 750 mm (30") in width, the shrinkage ranges from -3 mm to 0 mm, and for those wider, from -0.4% to 0%.  
For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.4% to 0%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").  
Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").

# 7540

Pitch 50 mm  
H= 11 mm



7540 R-FG  
7540 R-FG TAB VERSION  
Accessories

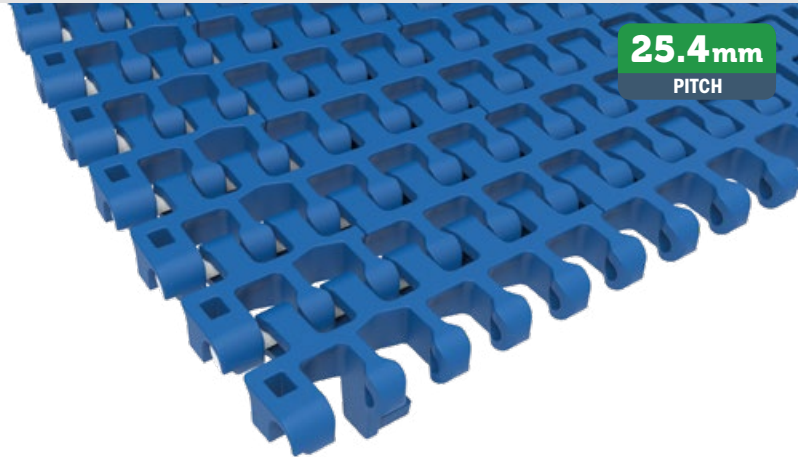
## 7540 R-FG Radius Flat Top *Tappeto Modulare Curvilineo 7540 R-FG, H=11 M=50* *Sideflex Modular Belt 7540 R-FG, H=11 M=50 / Kurvengängige Mattenkette 7540 R-FG, H=11 M=50*

Backflex radius min.: 45 mm | Pin diameter: 5 mm



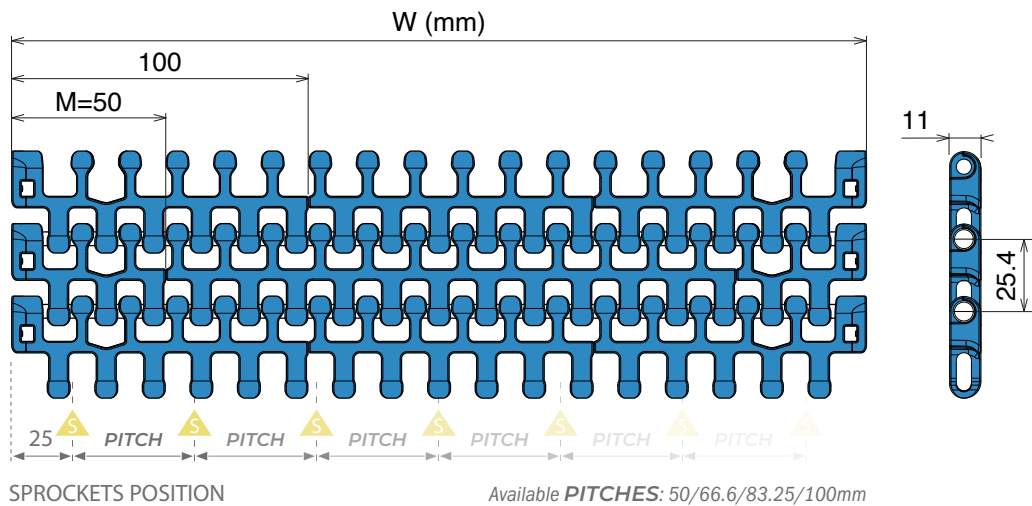
**A**  
Accessories  
pg. 21

**25.4mm**  
PITCH



Metric Size

Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900

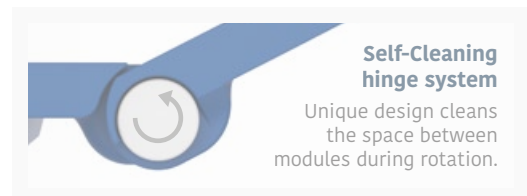


BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
Max w. load:	
Straight run	27000 N/m
Curved run	1500 N
Weight:	
Temp. range:	-40+65 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PP Pin
Max w. load:	Max w. load:
Straight run	Straight run
19000 N/m	19000 N/m
Curved run	Curved run
1000 N	1000 N
Weight:	Weight:
Temp. range:	Temp. range:
-40+80 °C	-40+93 °C

**\*Belts wider than standard are available with 50 mm increments.**

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).  
 The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%.  
 For POM belts up to 750 mm (30") in width, the shrinkage ranges from -3 mm to 0 mm, and for those wider, from -0.4% to 0%.  
 For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.4% to 0%.  
 Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").  
 Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").



# 7540 R-FG TAB Version

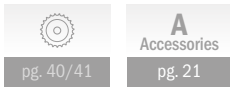
Tappeti modulari / Modular belts / Mattenketten

Belts wider than standard are available with 50 mm increments (standard) or 16.65 inch increments (special)

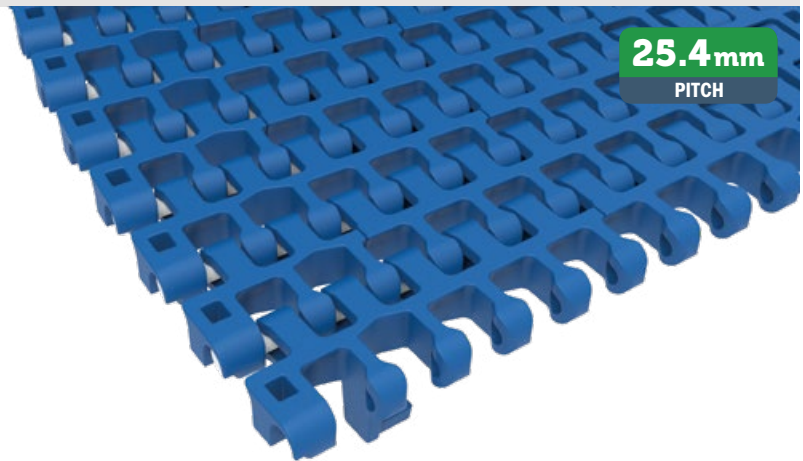
## 7540 R-FG Radius Flat Top TAB version Tappeto Modulare Curvilineo 7540 R-FG, H=11 M=50 Sideflex Modular Belt 7540 R-FG, H=11 M=50 / Kurvengängige Mattenkette 7540 R-FG, H=11 M=50

Backflex radius min.: 45 mm | Pin diameter: 5 mm

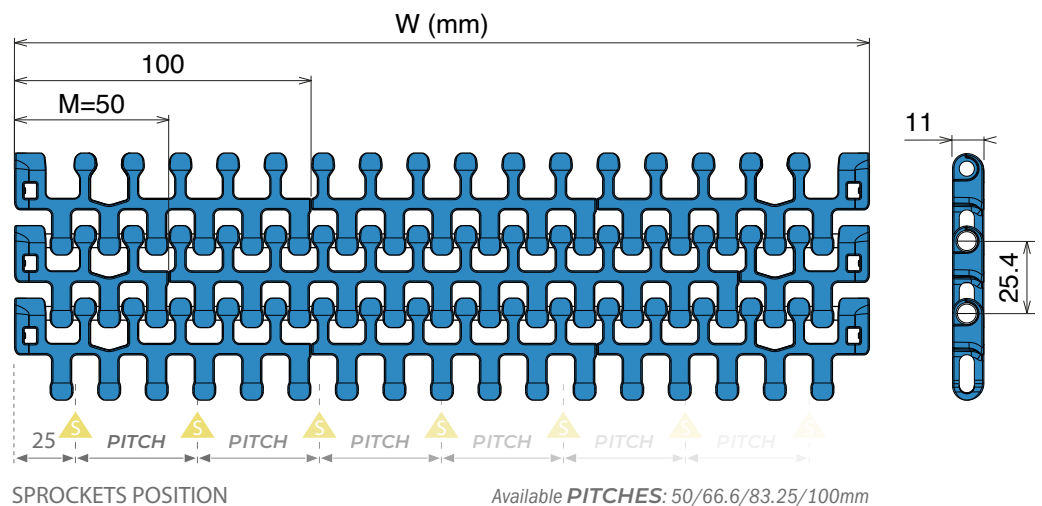
Metric Size



25.4mm  
PITCH

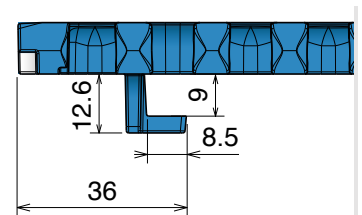


Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900



BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
<b>Max w. load:</b>	
Straight run	27000 N/m
Curved run	1500 N
<b>Weight:</b>	
<b>Temp. range:</b>	-40+65 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	PP Pin
<b>Max w. load:</b>	<b>Max w. load:</b>
Straight run	19000 N/m
Curved run	1000 N
<b>Weight:</b>	<b>Weight:</b>
<b>Temp. range:</b>	<b>Temp. range:</b>
-40+80 °C	-40+93 °C



### \*Belts wider than standard are available with 50 mm increments.

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

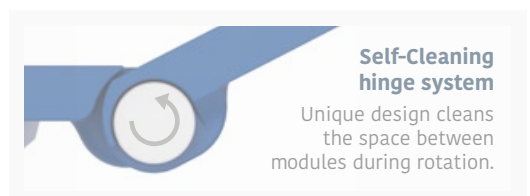
The actual width of the belt typically falls below the nominal value by 0.1% to 0.3%.

For POM belts up to 750 mm (30") in width, the shrinkage ranges from -4 mm to -1 mm, and for those wider, from -0.5% to -0.2%.

For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.4% to 0%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").

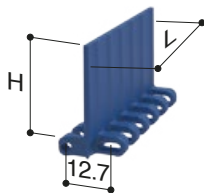
Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").



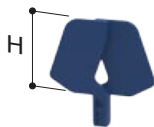
Tappeti modulari / Modular belts / Mattenketten

## Accessories for 7540 Series - Configuration

### Straight flight



### Sidewall



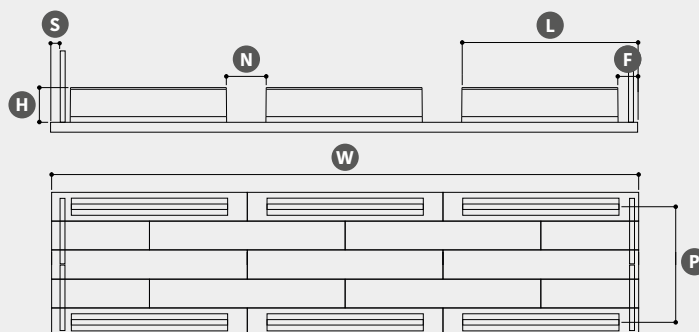
Straight flight modules are available with one smooth side and one side "no-stick" developed to improve handling of wet or sticky food products.

Sidewall modules include both sides, left and right.

Metric Size

### Technical configuration

Dimensions expressed in millimeter



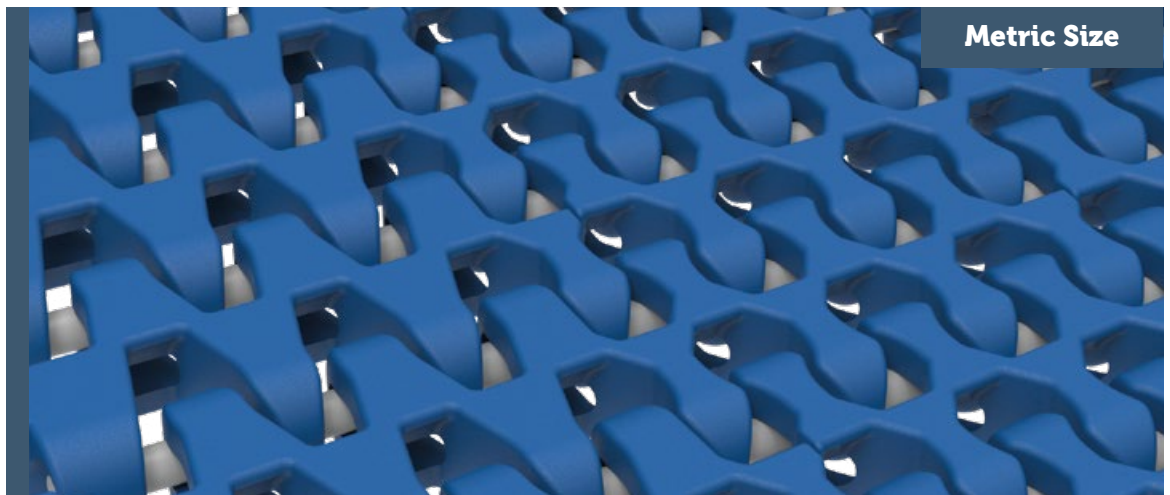
All Accessories have open hinge design.

Belt surface	Flat Top (FT)				Flat Top (FT) TAB version								
Belt Material & Color	PE - Polyethylene				POM - Acetal resin				PP - Polypropylene				
	RAL 5005		Cyan		RAL 5005		Cyan		RAL 5005		Cyan		
	White		Natural		White				White				
Pin Material	PBT	PA6	PE	PP	PBT	PA6	PE	PP	PBT	PA6	PE	PP	
W Width	Standard (50 multiple)				Special (16,65 multiple)				Requested quantity	Length (meters)			
H Accessories height	Straight flight				Curved flight		Sidewall						
	25	50	75	100	75		25		50				
P Pitch	Number of pitches or distance between accesories (25,4 mm multiple)												
F Flight Side Indent	Straight or curved flight only						Straight or curved flight + Sidewalls						
	0	33	50	66,5	83,2	100	33	50	83,2	100			
S Sidewall Side Indent	-	-	-	-	-	-	16.5	33	66,5	83,2			
Notch*	No		Single		Double		Triple						
	N Notch width (16,65 mm multiple)				L Notch distance (2 or more)								

For some combinations the nominal tensile strength of the belt will be reduced due to the accessoris. For different combinations, please ask to your sales representative.

# 7544

Pitch 25,4 mm  
H= 12,7 mm



Metric Size

7544 TR-FT  
7544 TR-FG  
Accessories

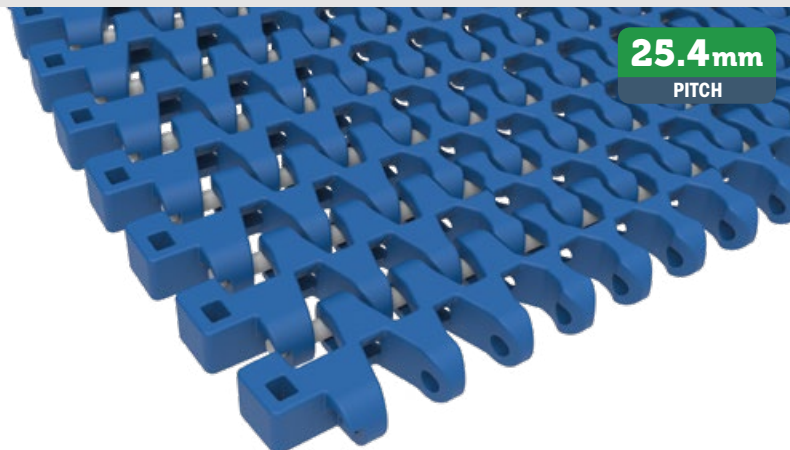


## 7544 TR-FT **Tight Radius Flat Top** Tappeto Modulare Curvilineo 7544 TR-FT, H=11 M=50 Sideflex Modular Belt 7544 TR-FT, H=11 M=50 / Kurvengängige Mattenkette 7544 TR-FT, H=11 M=50

Backflex radius min.: 45 mm | Pin diameter: 5 mm

 **A**  
Accessories  
pg. 40/41

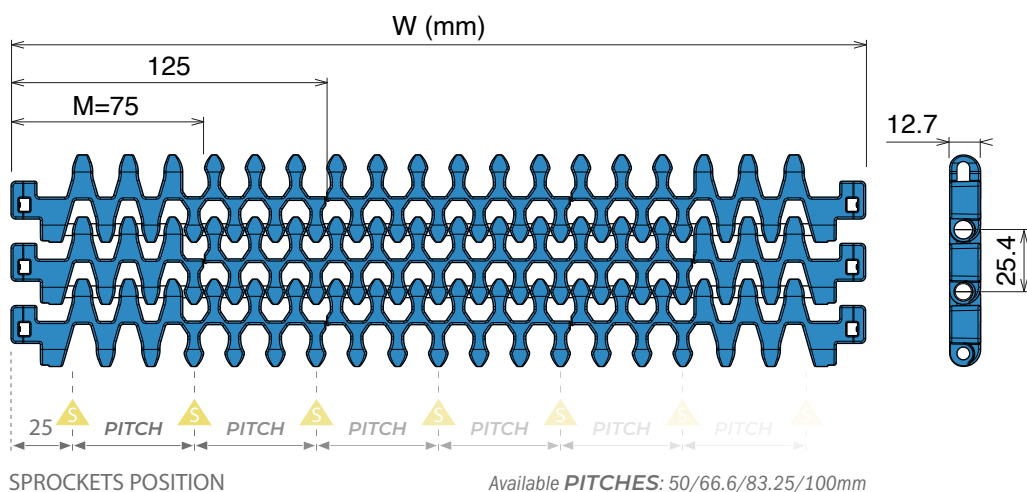
 **A**  
Accessories  
pg. 21



**25.4mm**  
PITCH

Metric Size

Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900




BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
<b>Max w. load:</b>	
Straight run	20000 N/m
Curved run	800 N
<b>Weight:</b>	
<b>Temp. range:</b>	-40+65 °C

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
<b>Max w. load:</b>	
Straight run	14000 N/m
Curved run	600 N
<b>Weight:</b>	
<b>Temp. range:</b>	-40+80 °C

**\*Belts wider than standard are available with 75 mm increments.**

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).  
 The actual width of the belt typically falls below the nominal value by 0.1% to 0.4%.  
 For POM belts up to 750 mm (30") in width, the shrinkage ranges from -4 mm to -1 mm, and for those wider, from -0.5% to -0.2%.  
 For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.4% to 0%.  
 Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").  
 Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").



**Self-Cleaning hinge system**  
 Unique design cleans the space between modules during rotation.

# 7544 TR-GT

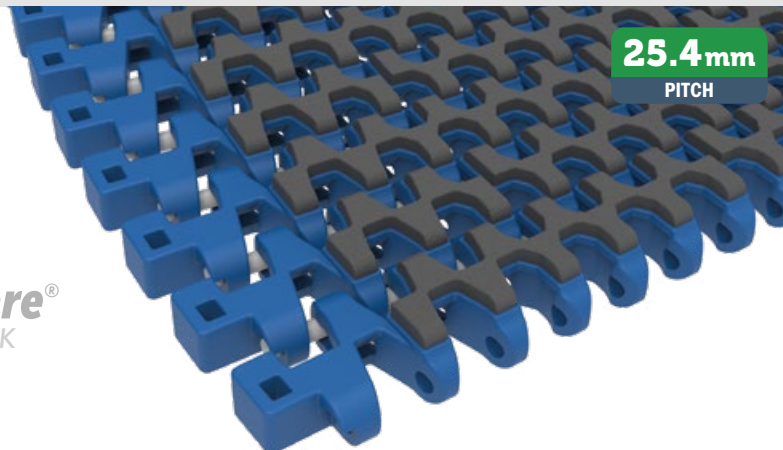
Tappeti modulari / Modular belts / Mattenketten

Belts wider than standard are available with 50 mm increments (standard) or 16.65 inch increments (special)

## 7544 TR-GT **Tight Radius Grip Top** Tappeto Modulare Curvilineo 7544 TR-GT, H=11 M=50 Sideflex Modular Belt 7544 TR-GT, H=11 M=50 / Kurvengängige Mattenkette 7544 TR-GT, H=11 M=50

Backflex radius min.: 7.5 mm | Pin diameter: 3 mm

Metric Size

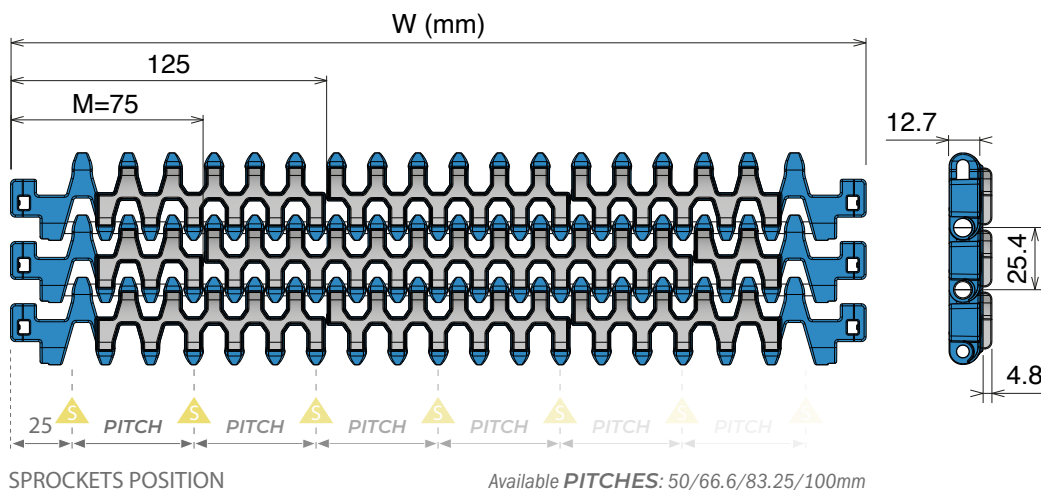


**25.4mm**  
PITCH



- Easier installation
- Quicker maintenance

Width* (mm)
0050
0100
0150
0200
0250
0300
0350
0400
0450
0500
0550
0600
0650
0700
0750
0800
0850
0900



BELT MATERIAL	
<b>POM - Acetal resin</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
<b>Max w. load:</b>	
Straight run	20000 N/m
Curved run	800 N
<b>Weight:</b>	
<b>Temp. range:</b> -40+65 °C	

BELT MATERIAL	
<b>PP - Polypropylene</b>	
BELT COLORS	
RAL 5005	Cyan
White	
PINS AVAILABLE	
PBT Pin	
<b>Max w. load:</b>	
Straight run	14000 N/m
Curved run	600 N
<b>Weight:</b>	
<b>Temp. range:</b> -40+80 °C	

### \*Belts wider than standard are available with 75 mm increments.

The nominal tensile strength and the nominal width tolerance are valid for a temperature of 23°C (73 °F).

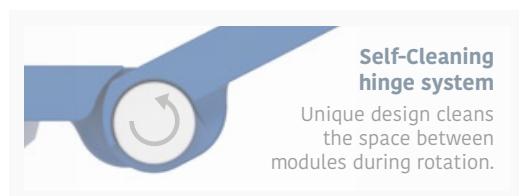
The actual width of the belt typically falls below the nominal value by 0.1% to 0.4%.

For POM belts up to 750 mm (30") in width, the shrinkage ranges from -4 mm to -1 mm, and for those wider, from -0.5% to -0.2%.

For PP belts up to 750 mm (30") in width, the decrease is between -3 mm and 0 mm, with the reduction for wider belts ranging from -0.4% to 0%.

Non-Standard belt widths are incremented by 16.65 mm (0.66"). The minimum width is 50 mm (2").

Non-bricklaid belts are available in widths of 50 mm (2"), 100 mm (4") and 200 mm (8").

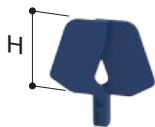


### Self-Cleaning hinge system

Unique design cleans the space between modules during rotation.

## Accessories for 7544 Series - Configuration

### Sidewall

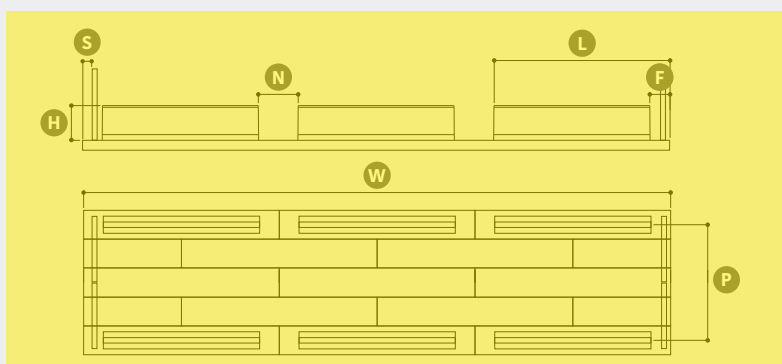


Sidewall modules include both sides, left and right.

Metric Size

#### Technical configuration

Dimensions expressed in millimeter



All Accessories have open hinge design.

Belt surface	Flat Top (FT)				Grip Top (GT)							
Belt Material & Color	PE - Polyethylene				POM - Acetal resin				PP - Polypropylene			
	RAL 5005		Cyan		RAL 5005		Cyan		RAL 5005		Cyan	
	White		Natural		White				White			
Pin Material	PBT	PA6	PE	PP	PBT	PA6	PE	PP	PBT	PA6	PE	PP
W Width	Standard (50 multiple)			Special (16,65 multiple)			Requested quantity	Length (meters)				
H Accessories height	Sidewall											
	50											
P Pitch	Number of pitches or distance between accesories (25,4 mm multiple)											
F Flight Side Indent	Sidewalls											
	33			50			83,2			100		
S Sidewall Side Indent	16.5			33			66,5			83,2		
Notch*	No			Single			Double			Triple		
	N Notch width (16,65 mm multiple)						L Notch distance (2 or more)					

For some combinations the nominal tensile strength of the belt will be reduced due to the accessoris. For different combinations, please ask to your sales representative.