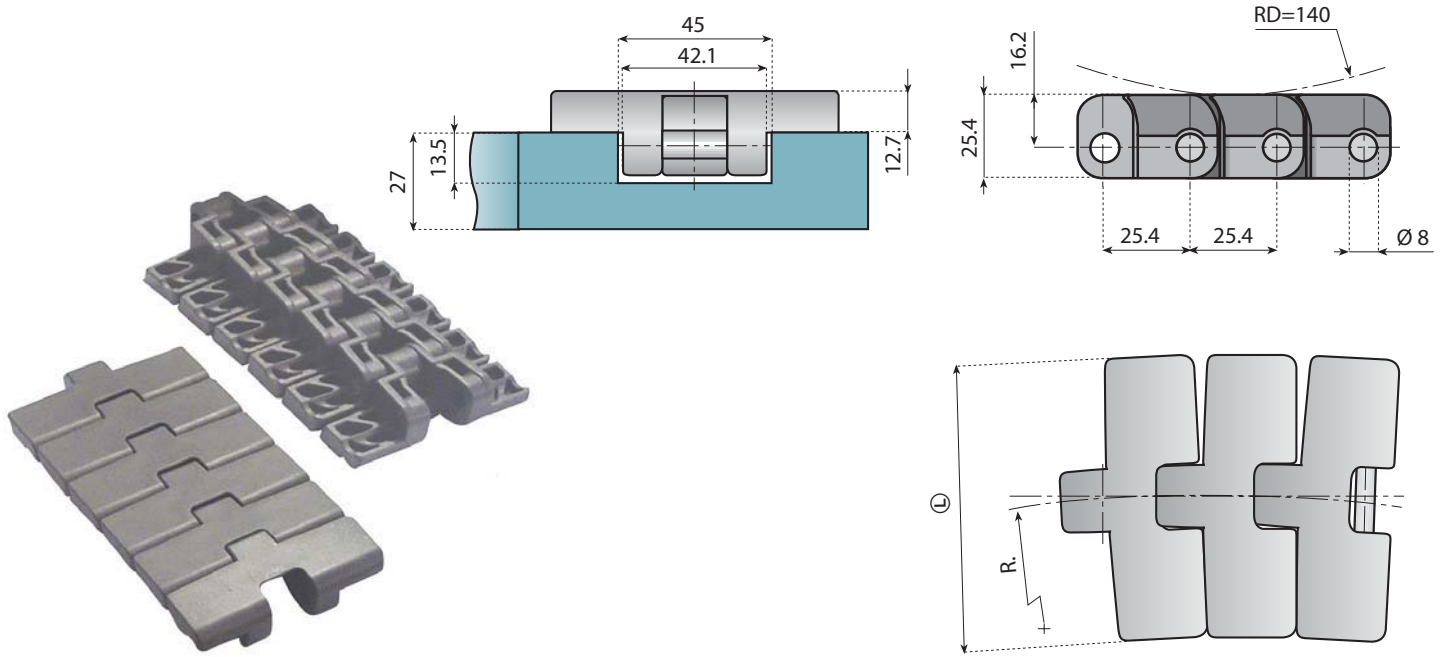


2251 M FT HEAVY DUTY SIDEFLEXING FLAT TOP CHAINBELT FOR MAGNETIC SYSTEM



Sideflexing Flat Top chainbelt for magnetic system Series 2251 M FT






Standard length:
120 pitches (10 ft - 3.048 m)

Features:
This system offers a new and unique solution for sideflexing applications in plants with modular conveyor chains.

Applications:
The chainbelt magnetic system with closed top plates is best suited for conveying glass and PET containers (for example PET bottles with petaloid base).

Pin material:
Ferritic Stainless Steel

- Benefits:**
- High strength and heavy duty flight design. The chain material thickness and hinge design ensure a high working load capacity.
 - Standardisation in conveyor design. The new 2251 M has the same thickness as the 2251 series belts.
 - Easy installation. No tabs or bevel. Allows chain to be installed and removed quickly.
 - Optimum product stability. The top plate design and 1" pitch allows for a maximum support area and smooth product transfer.

-  For belt material see pages 10
-  For sprockets type see pages 114 → 117
-  For magnetic corner tracks see chains catalogue
-  For chemical resistance see pages 124 - 125
-  For further engineering information on application of the specified belts, please contact our Engineering Department.

LFG Low Friction Acetal Resin (STANDARD MATERIAL COLOR DARK GREY)

XPG Extra Performance (SPECIAL MATERIAL COLOR)

CHAIN - REF.	CODE	Material	Width L		R min.	SC		Max load capacity N	Weight Kg/m
			mm	inch.		Straight	Curving		
LF 2251 M K330 FT	11322	LFG	83.8	3.19/64	500	45	44	2000	1.90
XPG 2251 M K330 FT	11322XPG	XPG				45	44		

HEAVY DUTY BELT 2251 SERIES



The 2251 series belt has a pitch of 25.4 mm (1" inch) and the height of 12.7 mm (1/2" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- High mechanical strength and wear resistance
- No gaps between parallel chains
- Excellent product handling
- Installation on standard conveyor with 85 mm pitch between tracks
- High performance

PROGRAM

Flat Top

- The solid surface makes flat top belts suitable for glass bottles and PET bottles with petaloid base.

Flat Top belt is available in:

- Standard version **FT**
- Version with one positioner **FTP1**
- Version with one positioner on both sides **FTP2B**
- Version with two positioners **FTP2**
- Version with two positioners on both sides **FTP2BD**
- Version with two positioners and integrated active transfer plate **FTTP2**

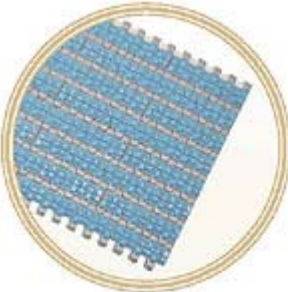


HEAVY DUTY GRIP BELTS with high friction surface

The grip 2251 series belt has a pitch of 25.4 mm (1" inch) and the height of 12.7 mm (1/2" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- High mechanical strength
- Optimum product stability
- High performance
- Long wearlife
- Declines and inclines up to 20°

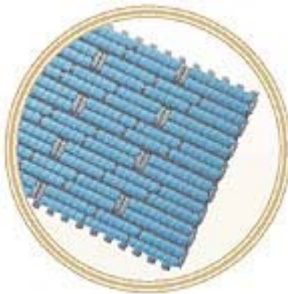


HEAVY DUTY LBP BELTS with low noise accumulation rollers

The LBP 2251 series belt has a pitch of 25.4 mm (1" inch) and the height of 12.7 mm (1/2" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- High mechanical strength
- Optimum product stability
- High performance
- Easy to clean
- Long wearlife
- Low noise rollers

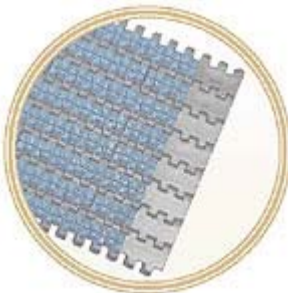


HEAVY DUTY GRIP BELTS is available in:

- Standard version without positioner **VG**
- Version with one positioner **VG-P1**
- Version with two positioners **VG-P2**
- Version side indent without positioner **VGS**
- Version side indent with one positioner **VGS-P1**
- Version side indent with two positioners **VGS-P2**

HEAVY DUTY LBP BELTS is available in:

- Standard version without positioner **LBP**
- Version with one positioner **LBP-P1**
- Version with two positioners **LBP-P2**



Other series:

- 2251 K330 (FT / FTP2 / FTTP2)

- VG 2251

- LBP 2251

- 2251 FT

- VG 2251 P1

- LBP 2251 P1

- 2251 FTP1

- VG 2251 P2

- LBP 2251 P2

- 2251 FTP2B

- VGS 2251

- 2251 FTP2

- VGS 2251 P1

- 2251 FTP2BD

- VGS 2251 P2

- 2251 FTTP2

- 2251 FTTP2-SX



Sprockets Type



Belt Material



Chemical Resistance



Engineering Information

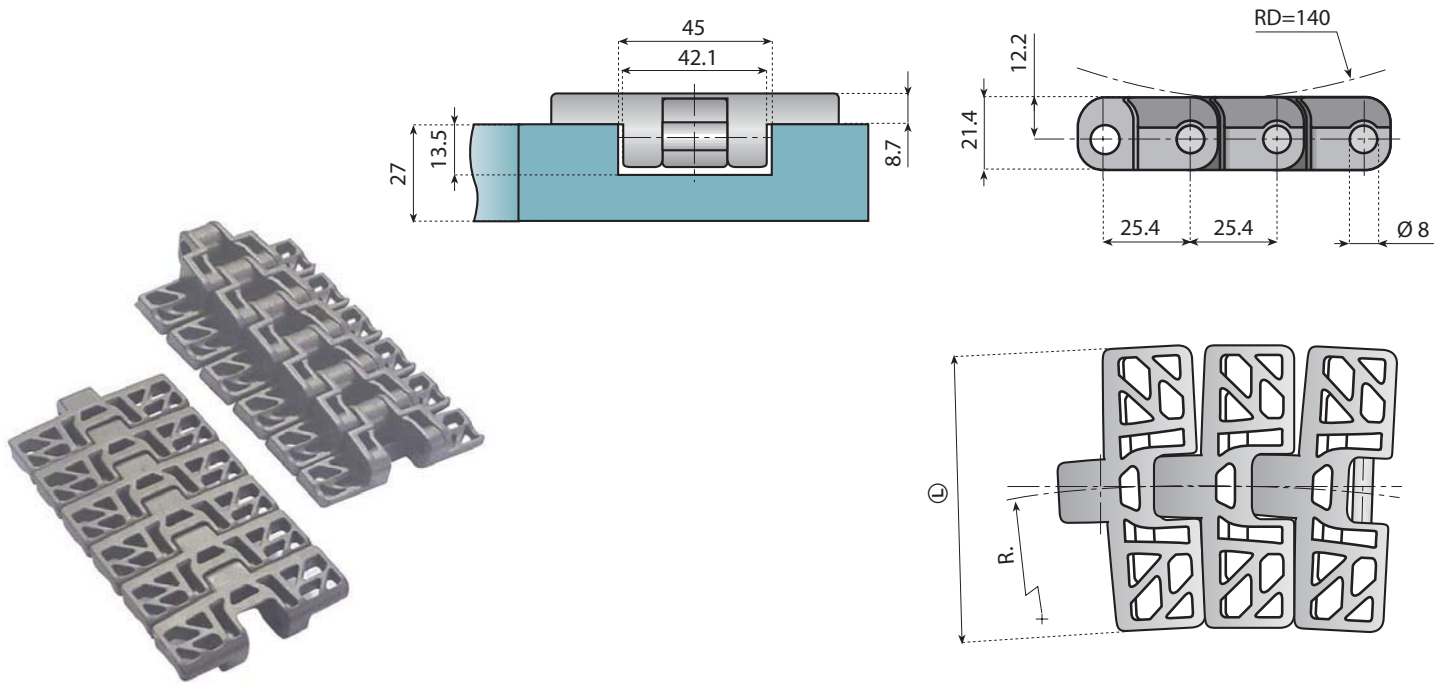


Print



Attention

2250 M FG SIDEFLEXING FLUSH GRID CHAINBELT FOR MAGNETIC SYSTEM








Sideflexing Flush Grid chainbelt for magnetic system Series 2250 M FG

Standard length:
120 pitches (10 ft - 3.048 m)

Features:
This system offers a new and unique solution for sideflexing applications in plants with modular conveyor chains.

Applications:
Flush Grid chainbelt for magnetic system with 20% open area is ideal for can conveying applications.

- Benefits:**
- High strength and heavy duty flight design. The chain material thickness and hinge design ensure a high working load capacity.
 - Standardisation in conveyor design. The new 2250 M has the same thickness as the 2250 series belts.
 - Easy installation. No tabs or bevel. Allows chain to be installed and removed quickly.
 - Optimum product stability. The top plate design and 1" pitch allows for a maximum support area and smooth product transfer.

-  For belt material see pages 10
-  For sprockets type see pages 114 → 117
-  For magnetic corner tracks see chains catalogue
-  For chemical resistance see pages 124 - 125
-  For further engineering information on application of the specified belts, please contact our Engineering Department.

LFG Low Friction Acetal Resin
(STANDARD MATERIAL COLOR DARK GREY)

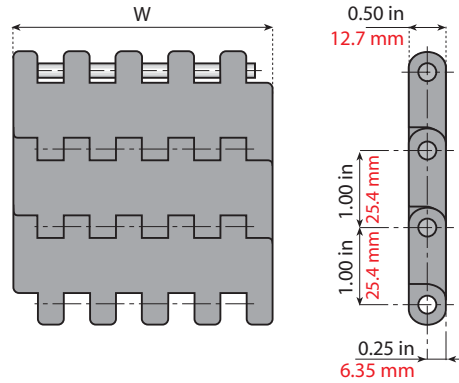
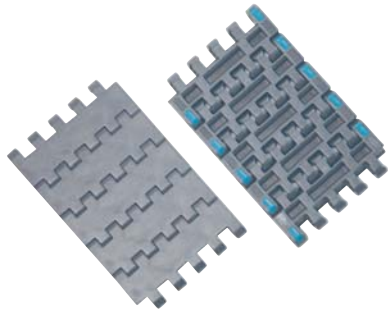
XPG Extra Performance
(SPECIAL MATERIAL COLOR DARK BROWN/GREY)

Pin material:
Ferritic Stainless Steel

CHAIN - REF.	CODE	Material	Width L		R min.	SC		Max load capacity N	Weight Kg/m
			mm	inch.		Straight	Curving		
LF 2250 M K330 FG	11321	LFG	83.8	3.19/64	500	45	44	1900	1.65
XPG 2250 M K330 FG	11321XPG	XPG							

2252 FLAT TOP AMERICAN STANDARD BELTS ONE TRACK

Dedicated widths



FLAT TOP AMERICAN STANDARD BELTS ONE TRACK Dedicated widths Series 2252 FT

● ●
FOR BELTS AVAILABLE IN "XPG"
MATERIAL JUST ADD "XPG"
TO PART NUMBER
(example "code 26000XPG")

Standard length:
120 pitches (10 ft - 3.048 m)

Pin material:
Acetal Resin (white)

LFG Low Friction Acetal Resin
(STANDARD MATERIAL COLOR
DARK GREY)

XPG Extra Performance
(SPECIAL MATERIAL COLOR
DARK BROWN/GREY)

- On request and for adequate quantities
these belts can be produced in:*
- ▶ **AS** Anti-static Acetal Resin
 - ▶ **PP** Polypropylene
 - ▶ **NG** New Generation

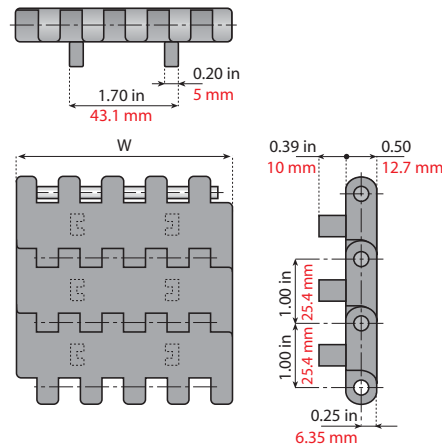
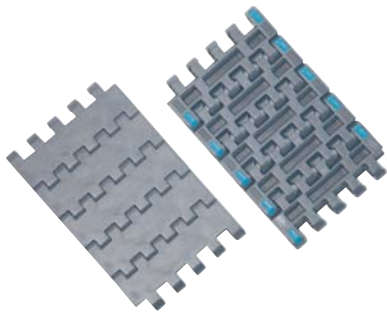
For sprockets
type see
pages 108 → 112

For belt
material see
pages 10

For chemical
resistance see
pages 124 - 125

For further engineering information on
application of the specified belts, please
contact our Engineering Department.

BELTS-REF.	CODE	Material	Width W		Pitch P		Backflex Radius		Max load capacity		Weight	
			mm	inch.	mm	inch.	mm	inch.	N/m ²	lbs/ft	Kg/m ²	lbs/ft ²
LFG 2252 K300 FT	26000	LFG	76.2	3.00	25.4	1.00	25.4	1.00	38000	2604	14.0	2.87
LFG 2252 K325 FT	26001		82.6	3.25								
LFG 2252 K450 FT	26002		114.3	4.50								
LFG 2252 K600 FT	26003		152.4	6.00								
LFG 2252 K750 FT	26004		190.5	7.50								



FLAT TOP AMERICAN STANDARD BELTS ONE TRACK Dedicated widths Version with two positioners Series 2252 FTP2

● ●
FOR BELTS AVAILABLE IN "XPG"
MATERIAL JUST ADD "XPG"
TO PART NUMBER
(example "code 26000XPG")

Standard length:
120 pitches (10 ft - 3.048 m)

Pin material:
Acetal Resin (white)

LFG Low Friction Acetal Resin
(STANDARD MATERIAL COLOR
DARK GREY)

XPG Extra Performance
(SPECIAL MATERIAL COLOR
DARK BROWN/GREY)

- On request and for adequate quantities
these belts can be produced in:*
- ▶ **AS** Anti-static Acetal Resin
 - ▶ **PP** Polypropylene
 - ▶ **NG** New Generation

For sprockets
type see
pages 108 → 112

For belt
material see
pages 10

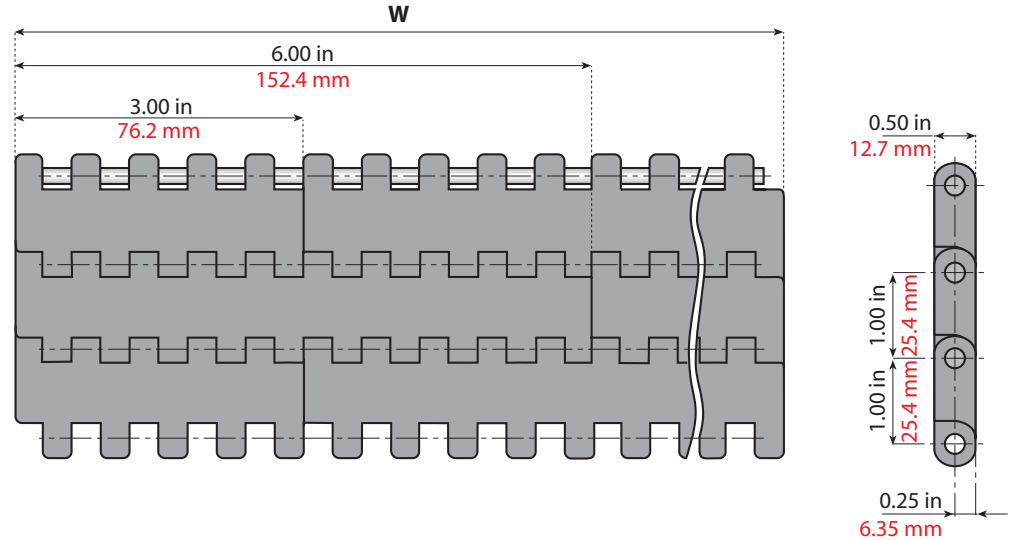
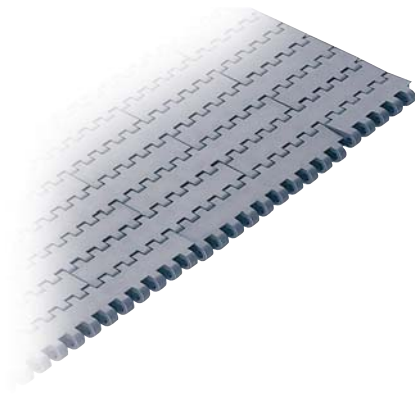
For chemical
resistance see
pages 124 - 125

For further engineering information on
application of the specified belts, please
contact our Engineering Department.

BELTS-REF.	CODE	Material	Width W		Pitch P		Backflex Radius		Max load capacity		Weight	
			mm	inch.	mm	inch.	mm	inch.	N/m ²	lbs/ft	Kg/m ²	lbs/ft ²
LFG 2252 K300 FTP2	26010	LFG	76.2	3.00	25.4	1.00	25.4	1.00	38000	2604	14.1	2.89
LFG 2252 K325 FTP2	26011		82.6	3.25								
LFG 2252 K450 FTP2	26012		114.3	4.50								
LFG 2252 K600 FTP2	26013		152.4	6.00								
LFG 2252 K750 FTP2	26014		190.5	7.50								

2252 FT FLAT TOP AMERICAN STANDARD BELTS

(Pitch 1" - 25.4 mm)



FLAT TOP AMERICAN STANDARD BELTS Series 2252 FT

Standard length:
120 pitches (10 ft - 3.048 m)

Pin material:
Acetal Resin (white)

● ●
FOR BELTS AVAILABLE IN "XPG" MATERIAL JUST ADD "XPG" TO PART NUMBER (example "code 26000XPG")

LFG Low Friction Acetal Resin (STANDARD MATERIAL COLOR DARK GREY)

XPG Extra Performance (SPECIAL MATERIAL COLOR DARK BROWN/GREY)

MATERIAL For belt material see pages 10

For sprockets type see pages 108 → 112

On request and for adequate quantities these belts can be produced in:

- ▶ **AS** Anti-static Acetal Resin
- ▶ **PP** Polypropylene
- ▶ **NG** New Generation

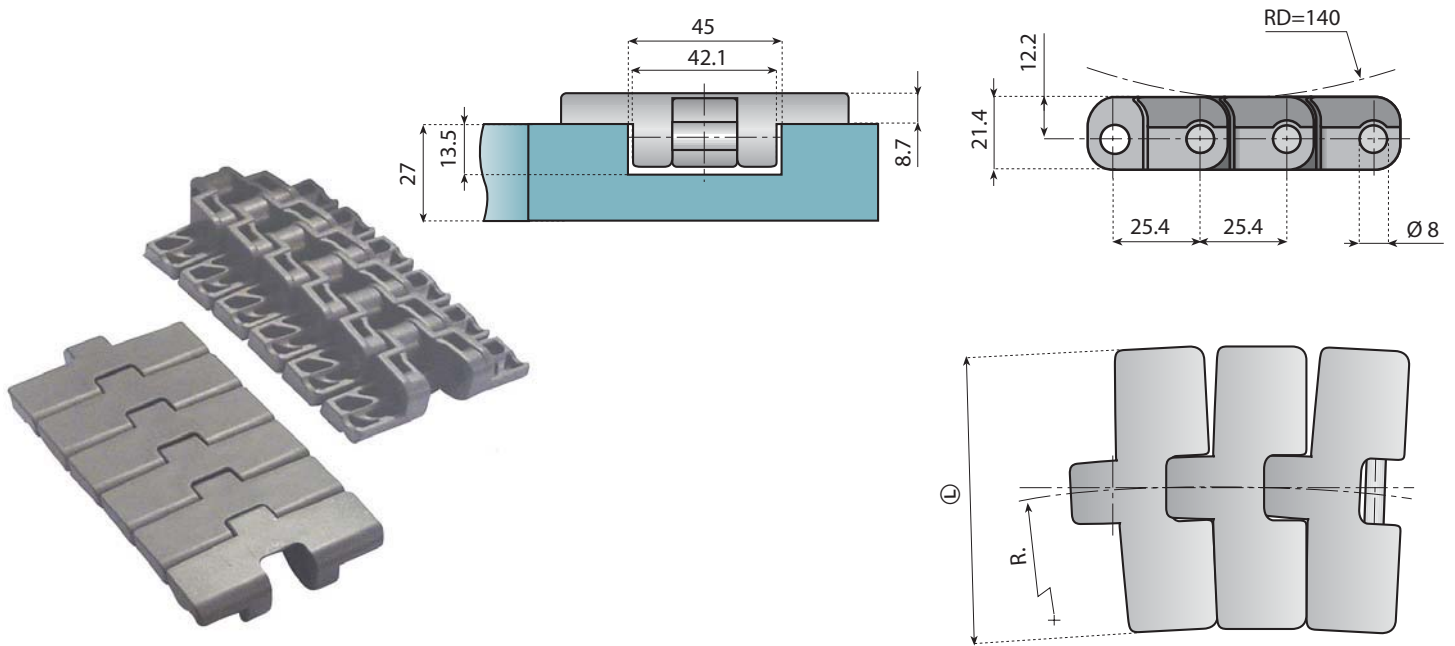
For chemical resistance see pages 124 - 125

For further engineering information on application of the specified belts, please contact our Engineering Department.

Width W inch.	Standard Code	Width W inch.	Standard Code	Width W inch.	Standard Code	Width W inch.	Standard Code	Backflex Radius inch.	Max load capacity lbs/ft	Weight lbs/ft ²
3.00	26000 2252-0003 FT	33.00	261010 2252-0033 FT	63.00	261020 2252-0063 FT	93.00	261030 2252-0093 FT	1.00 (25.4 mm)	2604 (38000 N/m)	2.87 (14.0 Kg/m ²)
6.00	26003 2252-0006 FT	36.00	261011 2252-0036 FT	66.00	261021 2252-0066 FT	96.00	261031 2252-0096 FT			
9.00	261002 2252-0009 FT	39.00	261012 2252-0039 FT	69.00	261022 2252-0069 FT	99.00	261032 2252-0099 FT			
12.00	261003 2252-0012 FT	42.00	261013 2252-0042 FT	72.00	261023 2252-0072 FT	102.00	261033 2252-0102 FT			
15.00	261004 2252-0015 FT	45.00	261014 2252-0045 FT	75.00	261024 2252-0075 FT	105.00	261034 2252-0105 FT			
18.00	261005 2252-0018 FT	48.00	261015 2252-0048 FT	78.00	261025 2252-0078 FT	108.00	261035 2252-0108 FT			
21.00	261006 2252-0021 FT	51.00	261016 2252-0051 FT	81.00	261026 2252-0081 FT	111.00	261036 2252-0111 FT			
24.00	261007 2252-0024 FT	54.00	261017 2252-0054 FT	84.00	261027 2252-0084 FT	114.00	261037 2252-0114 FT			
27.00	261008 2252-0027 FT	57.00	261018 2252-0057 FT	87.00	261028 2252-0087 FT	117.00	261038 2252-0117 FT			
30.00	261009 2252-0030 FT	60.00	261019 2252-0060 FT	90.00	261029 2252-0090 FT	120.00	261039 2252-0120 FT			

Other widths available on request.

2250 M FT SIDEFLEXING FLAT TOP CHAINBELT FOR MAGNETIC SYSTEM








Sideflexing Flat Top chainbelt for magnetic system Series 2250 M FT

Standard length:
120 pitches (10 ft - 3.048 m)

Features:
This system offers a new and unique solution for sideflexing applications in plants with modular conveyor chains.

Applications:
The chainbelt magnetic system with closed top plates is best suited for conveying glass and PET containers (for example PET bottles with petaloid base).

- Benefits:**
- High strength and heavy duty flight design. The chain material thickness and hinge design ensure a high working load capacity.
 - Standardisation in conveyor design. The new 2250 M has the same thickness as the 2250 series belts.
 - Easy installation. No tabs or bevel. Allows chain to be installed and removed quickly.
 - Optimum product stability. The top plate design and 1" pitch allows for a maximum support area and smooth product transfer.

-  For belt material see pages 10
-  For sprockets type see pages 114 → 117
-  For magnetic corner tracks see chains catalogue
-  For chemical resistance see pages 124 - 125
-  For further engineering information on application of the specified belts, please contact our Engineering Department.

LFG Low Friction Acetal Resin
(STANDARD MATERIAL COLOR DARK GREY)

XPG Extra Performance
(SPECIAL MATERIAL COLOR DARK BROWN/GREY)

Pin material:
Ferritic Stainless Steel

CHAIN - REF.	CODE	Material	Width L		R min.	SC		Max load capacity N	Weight Kg/m
			mm	inch.		Straight	Curving		
LF 2250 M K330 FT	11320	LFG	83.8	3.19/64	500	45	44	2000	1.75
XPG 2250 M K330 FT	11320XPG	XPG							

BELT 2250 SERIES PLASTIC MODULAR CONVEYOR BELT



The 2250 series belt has a pitch of 25.4 mm (1" inch) and the height of 8.7 mm (11/32" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- High mechanical strength and wear resistance
- No gaps between parallel chains
- Excellent product handling
- Installation on standard conveyor with 85 mm pitch between tracks
- High performance



PROGRAM

Flat Top

- The solid surface makes flat top belts suitable for glass bottles and PET bottles with petaloid base.



Flat Top belt is available in:

- Standard version **FT**
- Version with one positioner **FTP1**
- Version with one positioner on both sides **FTP2B**
- Version with two positioners **FTP2**
- Version with two positioners on both sides **FTP2BD**
- Version with two positioners and integrated active transfer plate **FTTP2**



Flush Grid

- The open area (40%) of flush grid belt guarantees optimum drainage of liquids is also designed for easy cleaning and the cooling or warming of products. This belt is suitable for cans and flat base PET bottles.



Flush Grid belt is available in:

- Standard version guide **FG**
- Version with one positioner **FGP1**
- Version with one positioner on both sides **FGP2B**
- Version with two positioners **FGP2**
- Version with two positioners on both sides **FGP2BD**
- Version with two positioners and integrated active **FGTP2** plate transfer.

Other series:

- 2250 K330 (FT/FTP2/FTTP2)	- 2250 K330 J (J-FG / J-FGP2 / J-FGTP2)
- 2250 FT	- 2250 J-FG
- 2250 FTP1	- 2250 J-FGP1
- 2250 FTP2B	- 2250 J-FGP2B
- 2250 FTP2	- 2250 J-FGP2
- 2250 FTP2BD	- 2250 J-FGP2BD
- 2250 FTTP2	- 2250 J-FGTP2
- 2250 FTTP2-SX	- 2250 J-FGTP2-SX



Sprockets Type



Belt Material



Chemical Resistance



Engineering Information

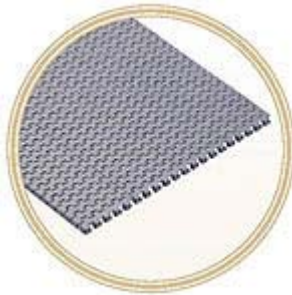


Print



Attention

BELT 2120 SERIES PLASTIC MODULAR CONVEYOR BELT



The 2120 series belt has a pitch of 12.7 mm (1/2" inch) and the height of 8.7 mm (11/32" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- High mechanical strength and wear resistance
- No gaps between parallel chains
- Excellent product handling
- Installation on standard conveyors with 85 mm pitch between tracks
- High performance

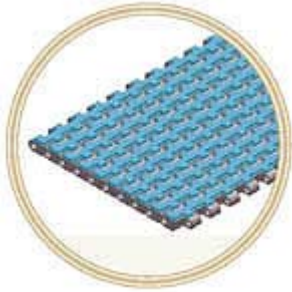
PROGRAM

FLAT TOP

- The solid surface makes flat top belts suitable for glass bottles and PET bottles with petaloid base.

FLAT TOP BELT IS AVAILABLE IN:

- Standard version **FT**
- Version with one positioner **FTP1**
- Version with one positioner on both sides **FTP2B**
- Version with two positioners **FTP2**
- Version with two positioners on both sides **FTP2BD**
- Version with two positioners and integrated active transfer plate **FTTP2**



GRIP BELTS with high friction surface

The grip 2120 series belt has a pitch of 12.7 mm (1/2" inch) and the height of 8.7 mm (11/32" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- Optimum product stability
- High performance
- Long wearlife
- Declines and inclines up to 20°

LBP BELTS with low noise accumulation rollers

The LBP 2120 series belt has a pitch of 12.7 mm (1/2" inch) and the height of 8.7 mm (11/32" inch).

BENEFITS AND FEATURES

- Easy installation and maintenance
- Optimum product stability
- High performance
- Easy to clean
- Long wearlife
- Low noise rollers



GRIP BELTS is available in:

- Standard version without positioner **VG**
- Version with one positioner **VG-P1**
- Version with two positioners **VG-P2**
- Version side indent without positioner **VGS**
- Version side indent with one positioner **VGS-P1**
- Version side indent with two positioners **VGS-P2**

LBP BELTS is available in:

- Standard version without positioner **LBP**
- Version with one positioner **LBP-P1**
- Version with two positioners **LBP-P2**



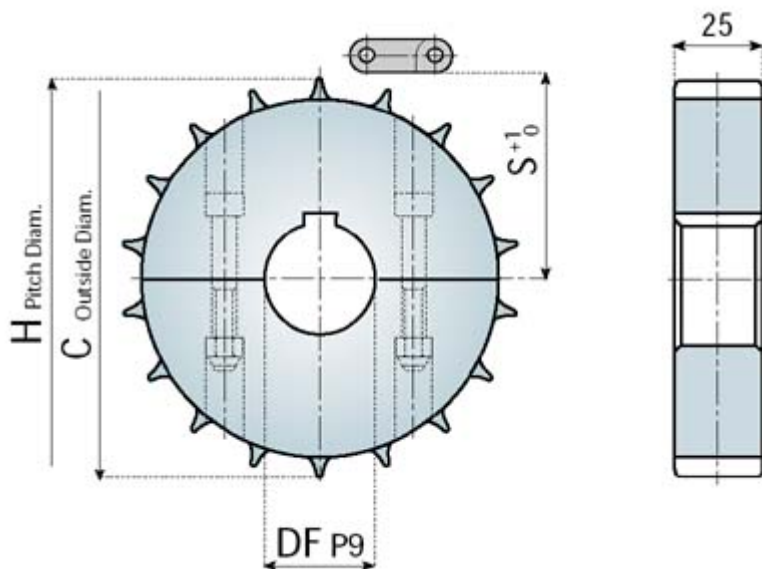
Other series:

- 2120 K330	- VG 2120	- LBP 2120 P2
- 2120 H-F	- VG 2120 P1	- 2120 K330 K134
- 2120 H-FTP1	- VG 2120 P2	
- 2120 H-FTP2B	- VGS 2120	
- 2120 H-FTP2	- VGS 2120 P1	
- 2120 H-FTP2BD	- VGS 2120 P2	
- 2120 H-FTTP2	- LBP 2120	
- 2120 H-FTTP2-SX	- LBP 2120 P1	

**Sprockets Type****Belt Material****Chemical Resistance****Engineering Information****Print****Attention**

SPROCKETS for belts series

2251 FT - VG - LBP



SPLIT SPROCKETS SINGLE KEYWAY

Material: polyamide, screws in stainless steel. DIN 6885 key seat.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore with two keyway have to be used.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

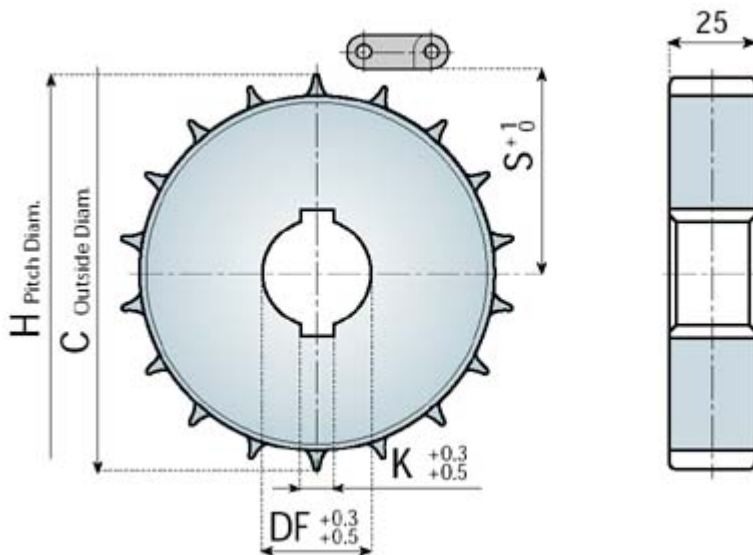
CODE	Z	C mm	H mm	S mm	DF mm
125250GF	16	130.0	130.20	58.7	18*
125250F					25
125251F					30
125252F					35
125253F					40
125254GF	18	146.0	146.28	66.7	18*
125254F					25
125255F					30
125256F					35
125257F					40
125258GF	20	162.0	162.37	74.8	18*
125258F					25
125259F					30
125260F					35
125261F					40

125262GF	21	171.0	170.42	78.9	18*
125262F					25
125263F					30
125264F					35
125265F					40

*Plain Bore

SPROCKETS for belts series

2251 FT - VG - LBP



STANDARD SPROCKETS DOUBLE KEYWAY

Material: polyamide, DIN 6885 key seat.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

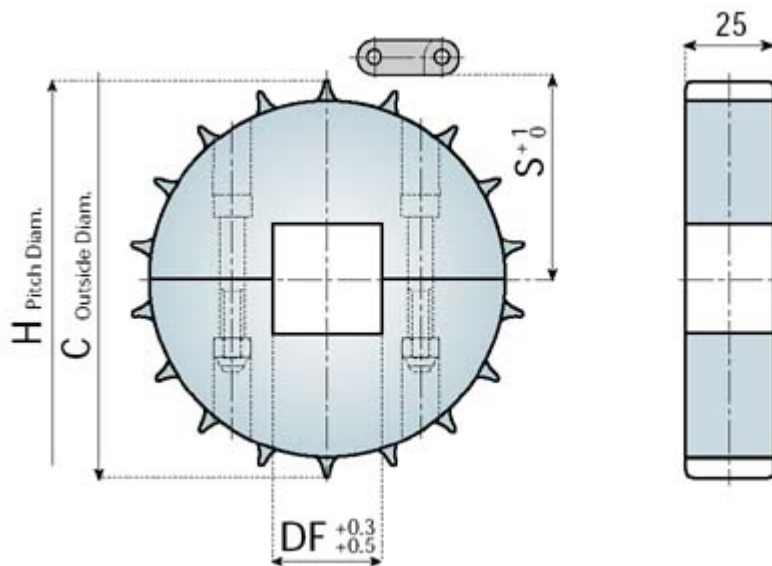
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	C mm	H mm	S mm	DF mm
125350GF	16	130.0	130.20	58.7	18*
125350F					30
125351F					40
125352GF	18	146.0	146.28	66.7	18*
125352F					30
125353F					40
125354GF	20	162.0	162.37	74.8	18*
125354F					30
125355F					40
125356GF	21	171.0	170.42	78.9	18*
125356F					30
125357F					40

SPROCKETS for belts series

2251 FT - VG - LBP



SPLIT SPROCKETS SQUARE BORE

Material: polyamide.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

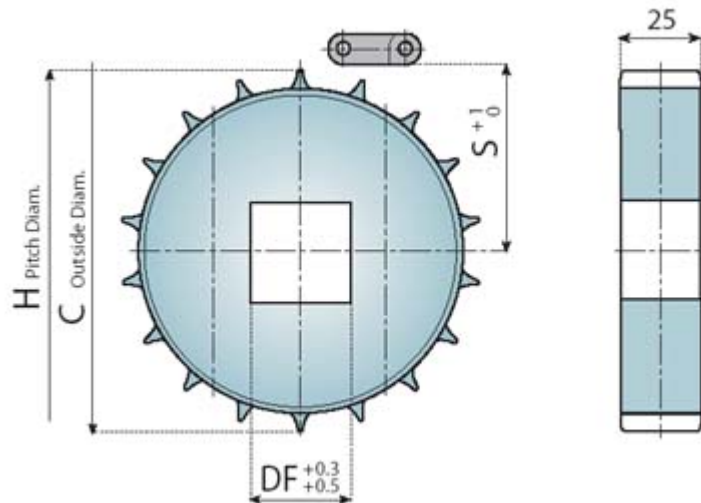
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	S mm	SQ mm
125400F	16	130.0	130.20	58.7	30x30
125401F					40x40
125402F					60x60
125403F	18	146.0	146.28	66.7	30x30
125404F					40x40
125405F					60x60
125406F	20	162.0	162.37	74.8	30x30
125407F					40x40
125408F					60x60
125409F	21	171.0	170.42	78.9	30x30
125410F					40x40
125411F					60x60

SPROCKETS for belts series

2251 FT - VG - LBP





STANDARD SPROCKETS SQUARE BORE

Material: polyamide.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

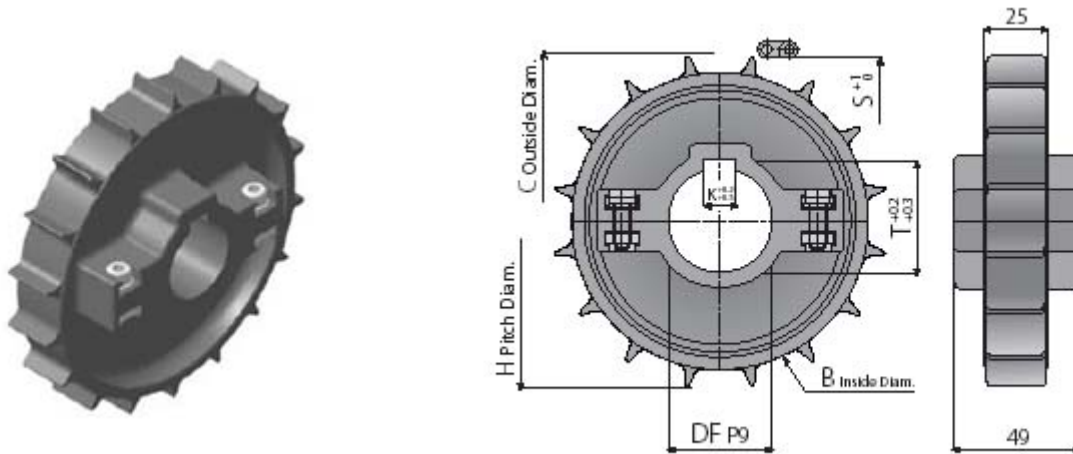
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	S mm	SQ mm
125450F	16	130.0	130.20	58.7	30x30
125451F					40x40
125452F					60x60
125453F	18	146.0	146.28	66.7	30x30
125454F					40x40
125455F					60x60
125456F	20	162.0	162.37	74.8	30x30
125457F					40x40
125458F					60x60
125459F	21	171.0	170.42	78.9	30x30
125460F					40x40
125461F					60x60

SPROCKETS for belts series

2251 FT - VG - LBP





 **SPLIT SPROCKETS SINGLE KEYWAY**

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

To order single keyway sprockets capable of floating freely on the shaft (i.e. bore tolerance DF +0.3 /+0.5), just add the letter "P" (=plus) to the existing part number.

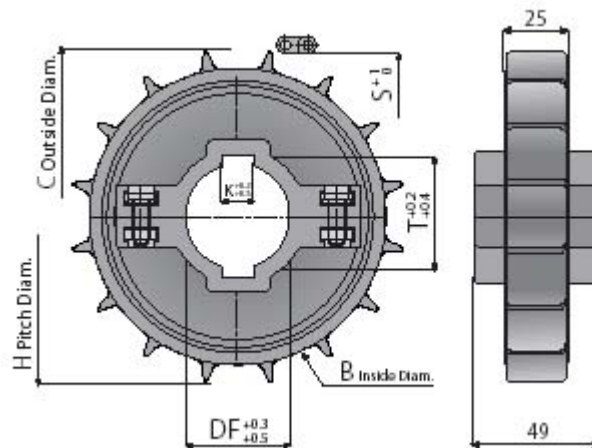
For example, code **123057P**.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123057	16	115.1	130.0	130.2	58.7	30
123058						35
123059						40
123060						45
123071	18	131.2	144.0	146.3	66.7	30
123072						35
123073						40
123074						45
123085	20	147.3	162.0	162.4	74.8	30
123086						35
123087						40
123088						45

SPROCKETS for belts series

2251 FT - VG - LBP





SPLIT SPROCKETS DOUBLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

Features:

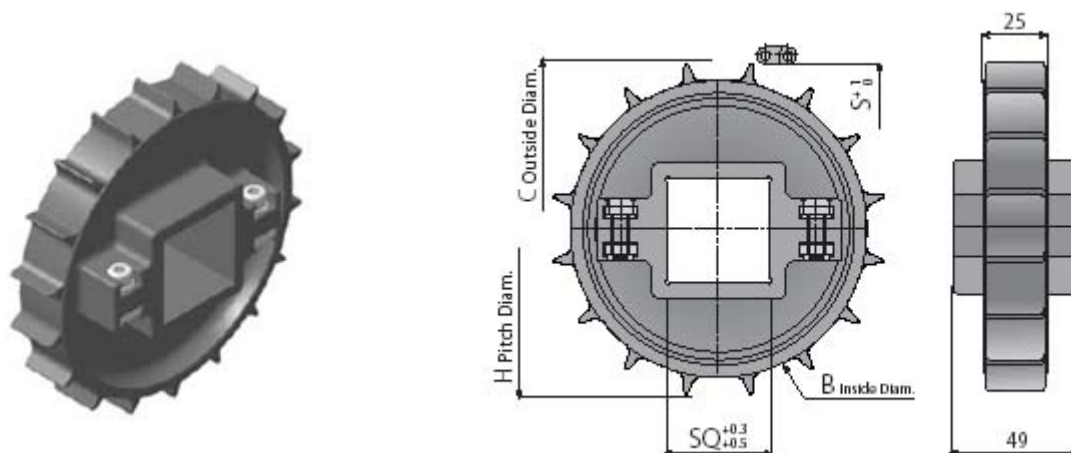
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123061	16	115.1	130.0	130.2	58.7	30
123062						35
123063						40
123064						45
123075	18	131.2	144.0	146.3	66.7	30
123076						35
123077						40
123078						45
123089	20	147.3	162.0	162.4	74.8	30
123090						35
123091						40
123092						45

SPROCKETS for belts series

2251 FT - VG - LBP





SPLIT SPROCKETS SQUARE BORE

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

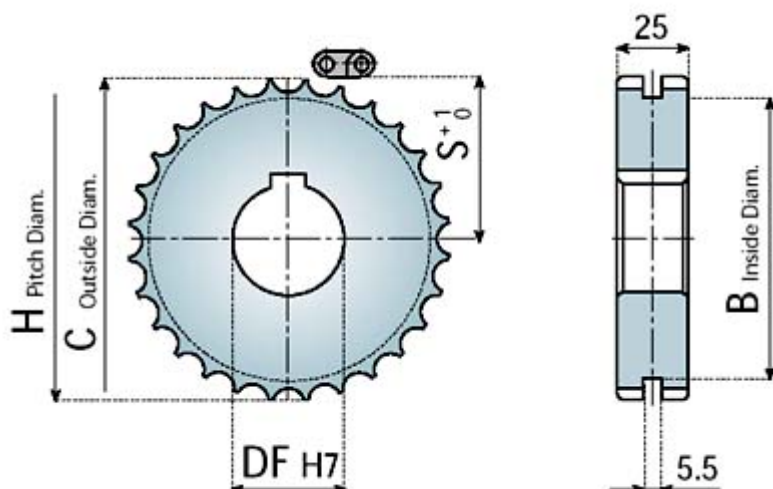
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123065	16	115.1	130.0	130.2	58.7	30x30
123066						40x40
123079	18	131.2	144.0	146.3	66.7	30x30
123080						40x40
123093	20	147.3	162.0	162.4	74.8	30x30
123094						40x40

SPROCKETS for belts series

2120 H-FT / VG / LBP



STANDARD SPROCKETS SINGLE KEYWAY

Material: polyamide, DIN 6885 key seat.

Notes:

•Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

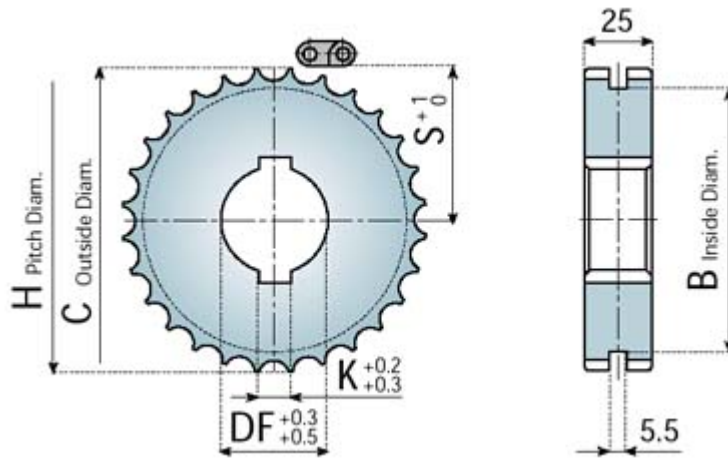
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strenght.

CODE	Z	C mm	H mm	B mm	S mm	DF mm
125500GF	16	65.2	65.10	55	28.2	18*
125500F						25
125501F						30
125502GF	20	81.2	81.19	71	36.3	18*
125502F						25
125503F						30
125504F						35
125505F						40
125506GF	24	97.4	97.30	87	44.3	18*
125506F						25
125507F						30
125508F						35
125509F						40
125510GF						28
125510F	25					
125511F	30					
125512F	35					
125513F	40					

*Plain Bore

SPROCKETS for belts series

2120 H-FT / VG / LBP



STANDARD SPROCKETS DOUBLE KEYWAY

Material: polyamide, DIN 6885 key seat.

Notes:

- These sprockets can be used on the drive on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

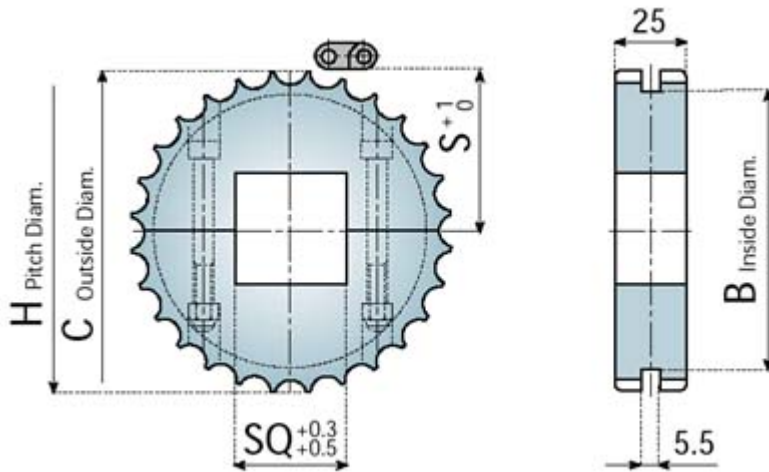
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strenght.

CODE	Z	C mm	H mm	B mm	S mm	DF mm
125551F	16	65.2	65.10	55	28.2	25
125552F						30
125553F	20	81.2	81.19	71	36.3	30
125554F						40
125555F	24	97.4	97.30	87	44.3	30
125556F						40
125557F	28	113.4	113.43	103	52.4	30
125558F						40

SPROCKETS for belts series

2120 H-FT / VG / LBP





 **SPLIT SPROCKETS SQUARE BORE**

Material: polyamide.

Notes:

- These sprockets can be used on the drive on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

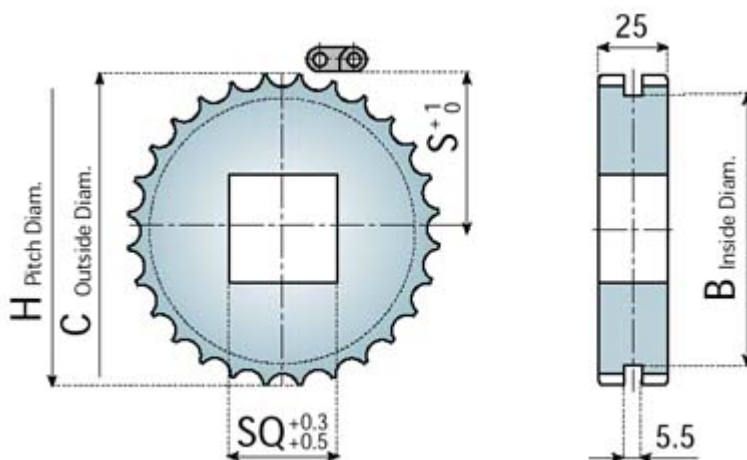
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	B mm	S mm	SQ mm
125650F	28	113.4	113.43	103	52.4	30x30
125651F						40x40

SPROCKETS for belts series

2120 H-FT / VG / LBP



 **STANDARD SPROCKETS SQUARE BORE**

Material: polyamide.

Notes:

- These sprockets can be used on the drive on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

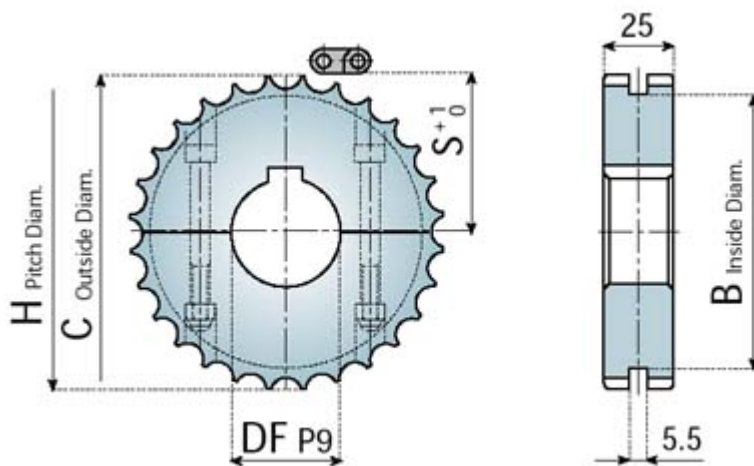
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	B mm	S mm	SQ mm
125700F	16	65.2	65.10	55	28.2	25x25
125701F						30x30
125702F	20	81.2	81.19	71	36.3	25x25
125703F						30x30
125704F						35x35
125705F	24	97.4	97.30	87	44.3	25x25
125706F						30x30
125707F						40x40
125708F						25x25
125709F	28	113.4	113.43	103	52.4	30x30
125710F						40x40

SPROCKETS for belts series

2120 H-FT / VG / LBP



SPLIT SPROCKETS SINGLE KEYWAY

Material: polyamide screws in stainless steel, DIN 6885 key seat.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore
- with two keyway have to be used.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.

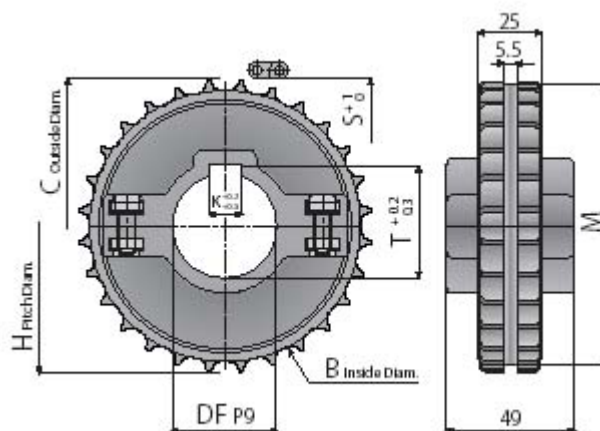
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	B mm	S mm	DF mm
125600GF	28	113.4	113.43	103	52.4	18*
125600F						25
125601F						30
125602F						35
125603F						40

*Plain Bore

SPROCKETS for belts series

2120 H (version FT / VG / LBP)



SPLIT SPROCKETS SINGLE KEYWAY

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

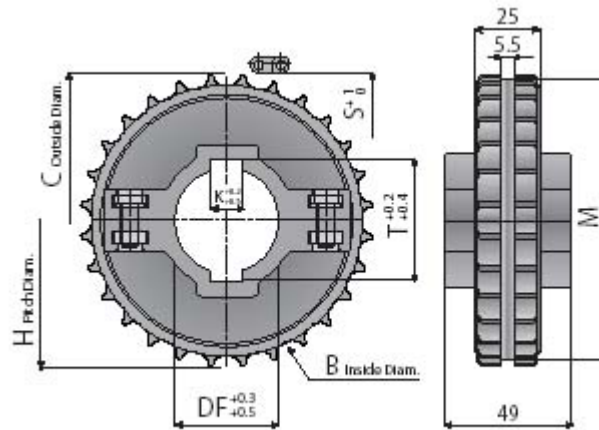
To order single keyway sprockets capable of floating freely on the shaft (i.e. bore tolerance DF +0.3 /+0.5), just add the letter "P" (=plus) to the existing part number.
For example, code 123000P.

CODE	Z	B mm	C mm	H mm	M mm	S mm	DF mm
123000	28	104.7	113.4	113.4	103	52.4	30
123001							35
123002							40
123003							45

SPROCKETS for belts series

2120 H (version FT / VG / LBP)





SPLIT SPROCKETS DOUBLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

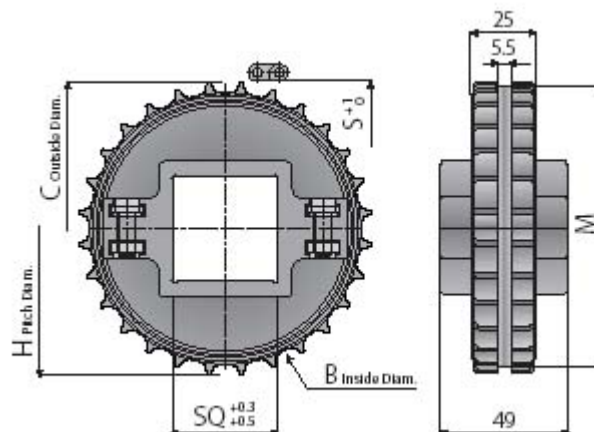
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	B mm	C mm	H mm	M mm	S mm	DF mm
123004	28	104.7	113.4	113.4	103	52.4	30
123005							35
123006							40
123007							45

SPROCKETS for belts series

2120 H (version FT / VG / LBP)



SPLIT SPROCKETS SQUARE BORE

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

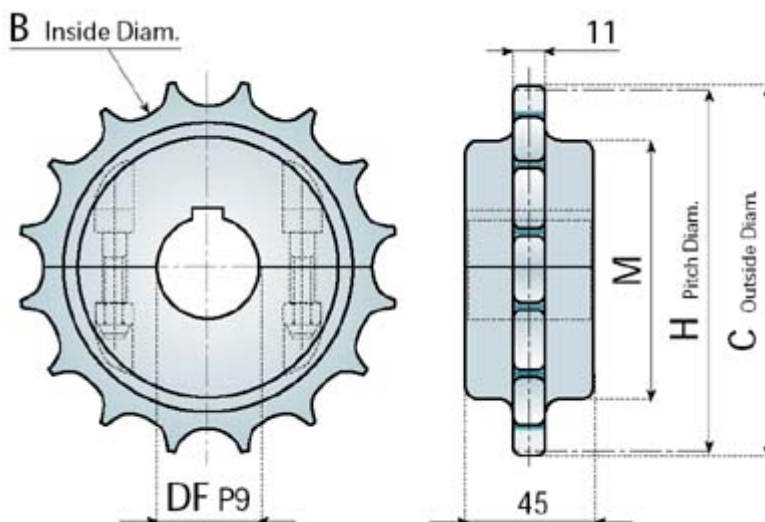
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	M mm	S mm	DF mm
123008	28	104.7	113.4	113.4	103	52.4	30x30
123009							40x40

SPROCKETS for series

2250 M (FT-FG) - 2251 M (FT)



SPLIT SPROCKETS

Material: polyamide, screws in stainless steel, DIN 6885 key seat.

Notes: special shape of teeth compensates natural chain lengthening after prolonged use.

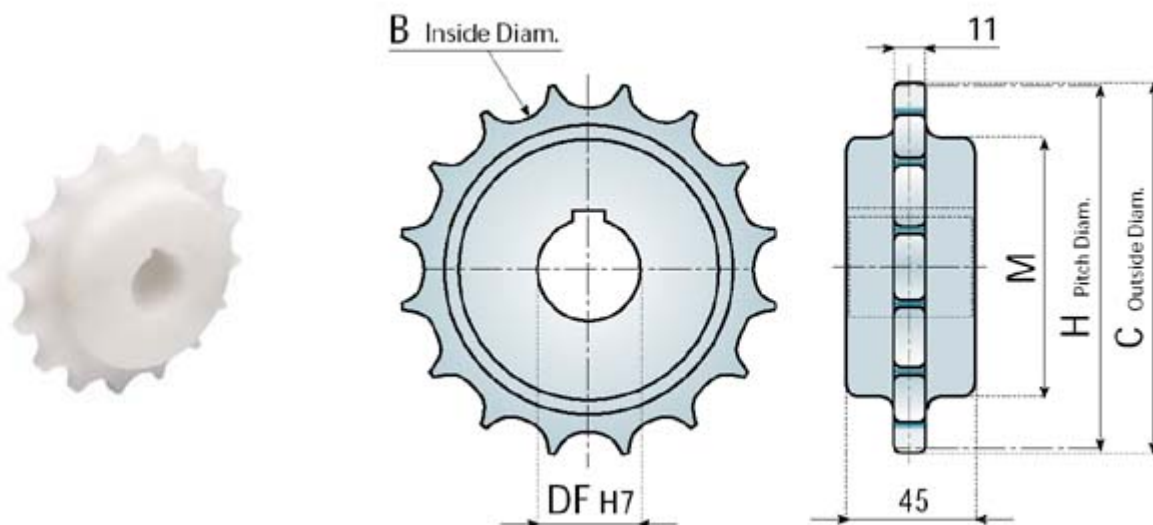
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Increased keyway strength.
- Quickly replaceable.

CODE	Z	C mm	H mm	B mm	M mm	DF mm
121017	16	130.9	128.9	113	90	18*
121018						25
121019						30
121020						35
121021						40
121022						45
121023	18	146.8	144.8	128.8	105	18*
121024						25
121025						30
121026						35
121027						40
121028						45
121029	19	156.3	154.3	138.3	110	18*
121030						25
121031						30
121032						35
121033						40
121034						45

*Plain Bore

SPROCKETS for series
2250 M (FT-FG) - 2251 M (FT)



 **STANDARD SPROCKETS**

Material: polyamide, DIN 6885 key seat.

Notes: special shape of teeth compensates natural chain lengthening after prolonged use.

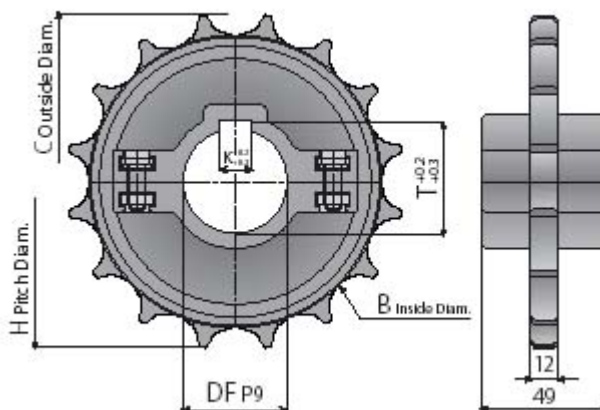
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Increased keyway strength.
- Quickly replaceable.

CODE	Z	C mm	H mm	B mm	M mm	DF mm
121035	16	130.9	128.9	113	90	25
121036						30
121037						35
121038						40
121039						45
121040	18	146.8	144.8	128.8	105	25
121041						30
121042						35
121043						40
121044						45
121045	19	156.3	154.3	138.3	110	25
121046						30
121047						35
121048						40
121049						45

SPROCKETS for series
2250 M - 2251 M





SPLIT SPROCKETS SINGLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

To order single keyway sprockets capable of floating freely on the shaft (i.e. bore tolerance DF +0.3 /+0.5), just add the letter "P" (=plus) to the existing part number.

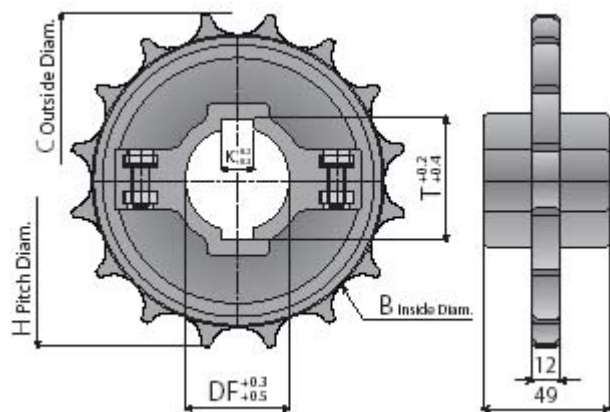
For example, code **123099P**.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123099	16	113.0	130.9	128.9	-	30
123100						35
123101						40
123102						45
123113	18	128.8	146.8	144.8	-	30
123114						35
123115						40
123116						45
123127	19	138.3	156.3	154.3	-	30
123128						35
123129						40
123130						45

SPROCKETS for series

2250 M - 2251 M





SPLIT SPROCKETS DOUBLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

Features:

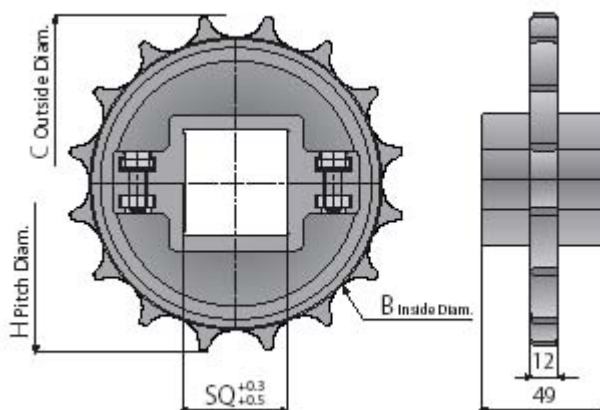
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123103	16	113.0	130.9	128.9	-	30
123104						35
123105						40
123106						45
123117	18	128.8	146.8	144.8	-	30
123118						35
123119						40
123120						45
123131	19	138.3	156.3	154.3	-	30
123132						35
123133						40
123134						45

SPROCKETS for series

2250 M - 2251 M





SPLIT SPROCKETS SQUARE BORE

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

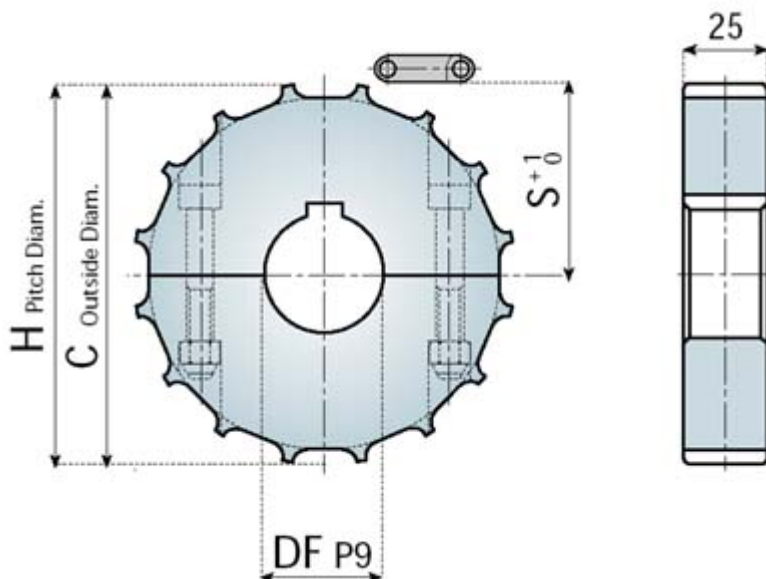
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123107	16	113.0	130.9	128.9	-	30x30
123108						40x40
123121	18	128.8	146.8	144.8	-	30x30
123122						40x40
123135	19	138.3	156.3	154.3	-	30x30
123136						40x40

SPROCKETS for belts series

2250 FT - 2250 J-FG



SPLIT SPROCKETS SINGLE KEYWAY

Material: polyamide, screws in stainless steel.
DIN 6885 key seat.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore with two keyway have to be used.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

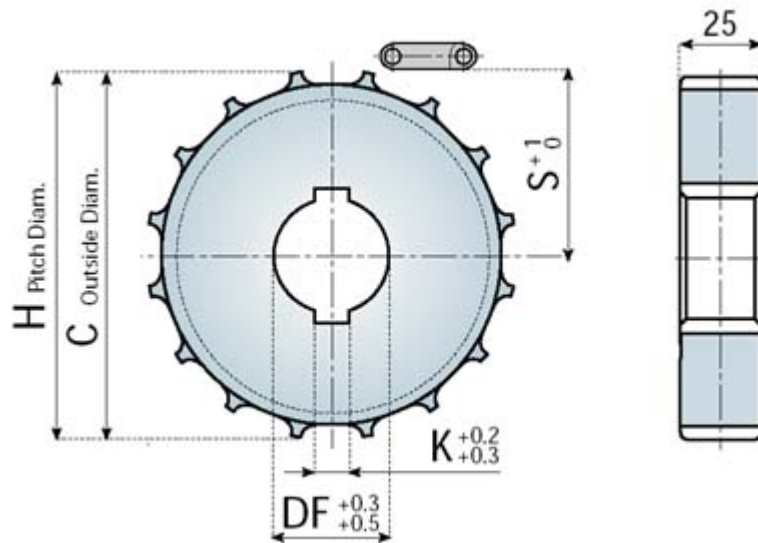
CODE	Z	C mm	H mm	S mm	DF mm
125000GF	12	98.0	98.14	44.7	18*
125000F					25
125001F					30
125002F					35
125003F					40
125004GF	16	130.0	130.20	60.7	18*
125004F					25
125005F					30
125006F					35
125007F					40
125008GF	18	146.0	146.27	68.8	18*
125008F					25
125009F					30

125010F					35
125011F					40
125012GF					18*
125012F					25
125013F	20	162.0	162.37	76.8	30
125014F					35
125015F					40

*Plain Bore

SPROCKETS for belts series

2250 FT - 2250 J-FG



STANDARD SPROCKETS DOUBLE KEYWAY

Material: polyamide, DIN 6885 key seat.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

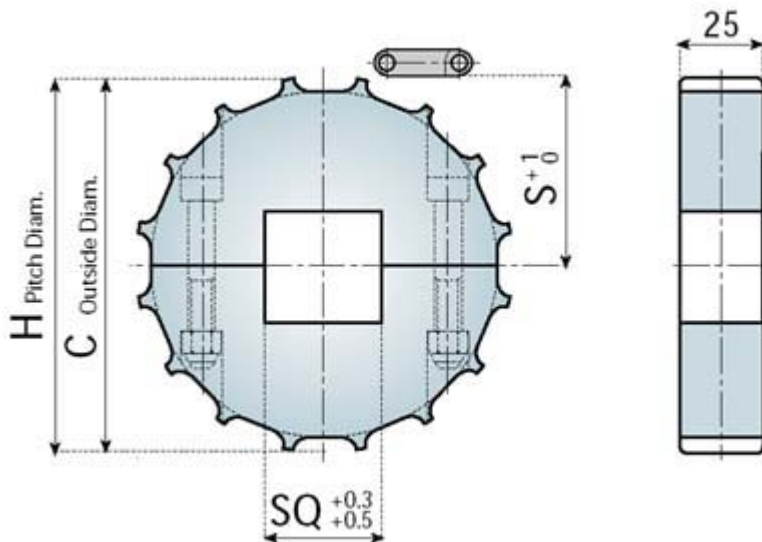
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	C mm	H mm	S mm	DF mm
125100GF					18*
125100F	12	98.0	98.14	44.7	30
125101F					40
125102GF					18*
125102F	16	130.0	130.20	60.7	30
125103F					40
125104GF					18*
125104F	18	146.0	146.27	68.8	30
125105F					40

125106GF	20	162.0	162.37	76.8	18*
125106F					30
125107F					40

SPROCKETS for belts series

2250 FT - 2250 J-FG



SPLIT SPROCKETS SQUARE BORE

Material: polyamide, screws in stainless steel.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

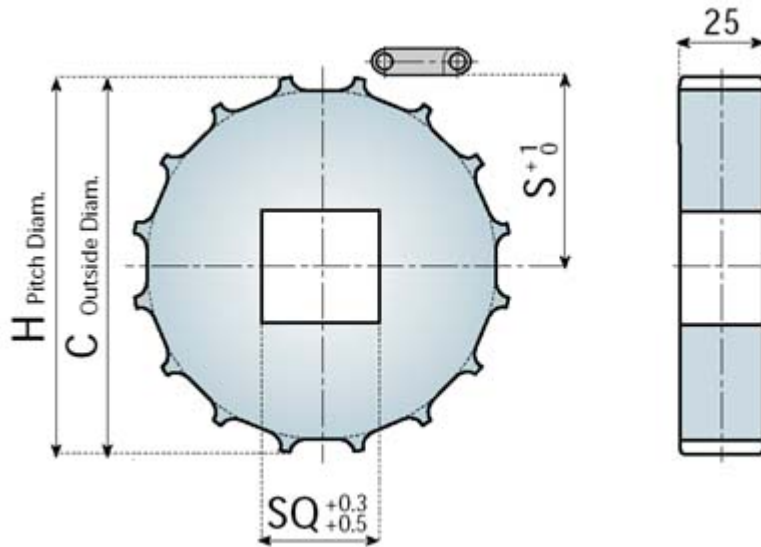
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	S mm	SQ mm
125150F	12	98.0	98.14	44.7	30x30
125151F					40x40
125152F	16	130.0	130.20	60.7	30x30
125153F					40x40
125154F					60x60
125155F	18	146.0	146.27	68.8	30x30
125156F					40x40
125157F					60x60
125158F	20	162.0	162.37	76.8	30x30
125159F					40x40
125160F					60x60

SPROCKETS for belts series



2250 FT - 2250 J-FG



STANDARD SPROCKETS SQUARE BORE

Material: polyamide.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

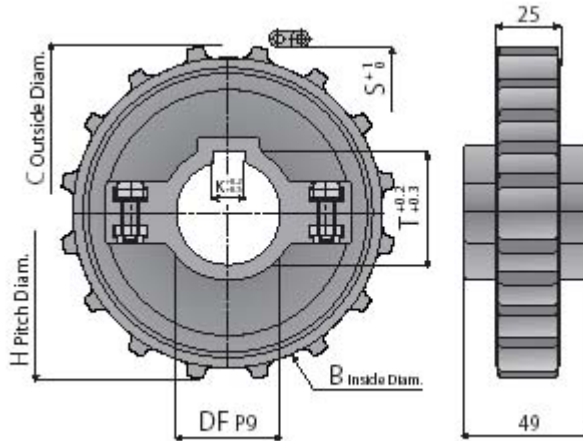
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	C mm	H mm	S mm	SQ mm
125200F	12	98.0	98.14	44.7	30x30
125201F					40x40
125202F	16	130.0	130.20	60.7	30x30
125203F					40x40
125204F					60x60
125205F	18	146.0	146.27	68.8	30x30
125206F					40x40
125207F					60x60
125208F	20	162.0	162.37	76.8	30x30
125209F					40x40
125210F					60x60

SPROCKETS for belts series

2250 FT - 2250 J-FG





SPLIT SPROCKETS SINGLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

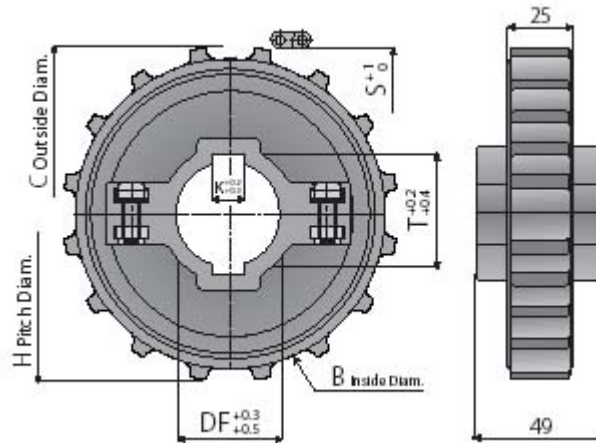
To order single keyway sprockets capable of floating freely on the shaft (i.e. bore tolerance DF +0.3 /+0.5), just add the letter "P" (=plus) to the existing part number.
For example, code **123015P**.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123015	16	120.0	130.0	130.2	60.7	30
123016						35
123017						40
123018						45
123029	18	136.2	146.0	146.3	68.8	30
123030						35
123031						40
123032						45
123043	20	152.2	162.0	162.4	76.8	30
123044						35
123045						40
123046						45

SPROCKETS for belts series

2250 FT - 2250 J-FG





SPLIT SPROCKETS DOUBLE KEYWAY

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

Features:

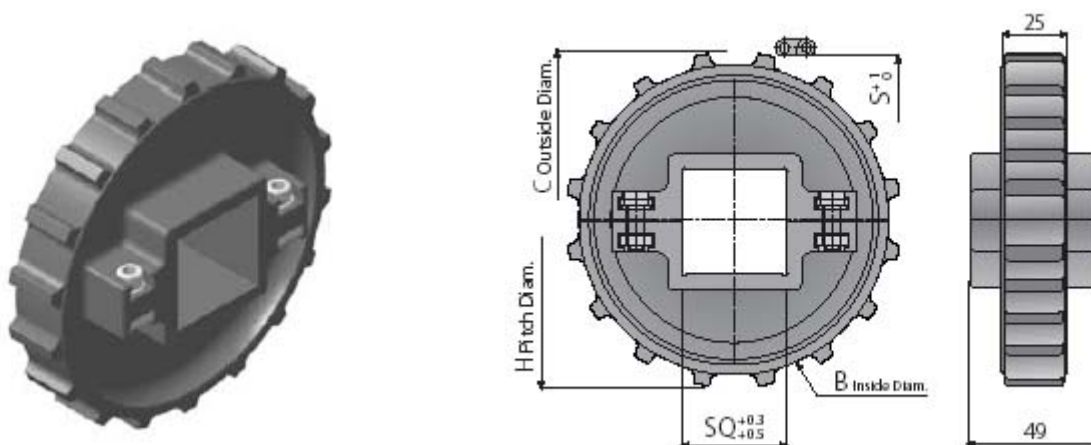
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123019	16	120.0	130.0	130.2	60.7	30
123020						35
123021						40
123022						45
123033	18	136.2	146.0	146.3	68.8	30
123034						35
123035						40
123036						45
123047	20	152.2	162.0	162.4	76.8	30
123048						35
123049						40
123050						45

SPROCKETS for belts series

2250 FT - 2250 J-FG





 **SPLIT SPROCKETS SQUARE BORE**

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Notes:

- These sprockets can be used on the drive and on the idler shaft. They float freely on the shaft.

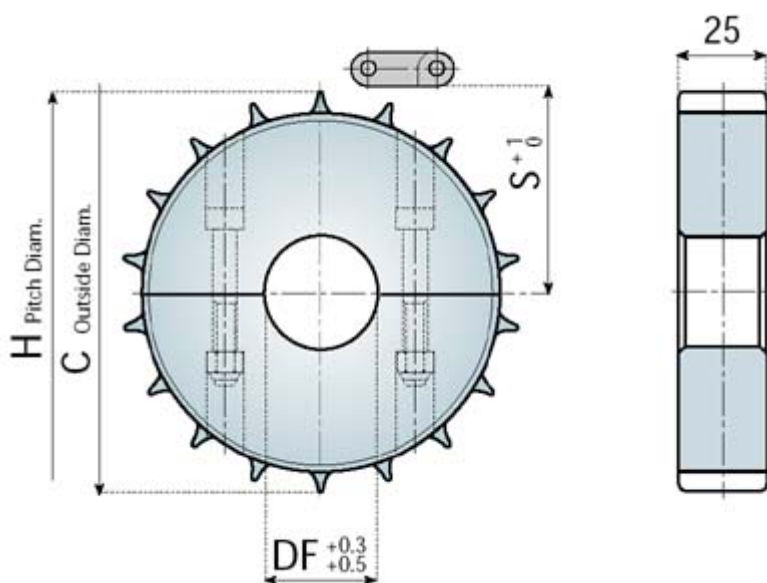
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123023	16	120.0	130.0	130.2	60.7	30x30
123024						40x40
123037	18	136.2	146.0	146.3	68.8	30x30
123038						40x40
123051	20	152.2	162.0	162.4	76.8	30x30
123052						40x40

IDLER WHEELS for belts series

2251 FT - VG - LBP



SPLIT IDLER WHEELS

Material: polyamide, screws in stainless steel.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore with two keyway have to be used.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

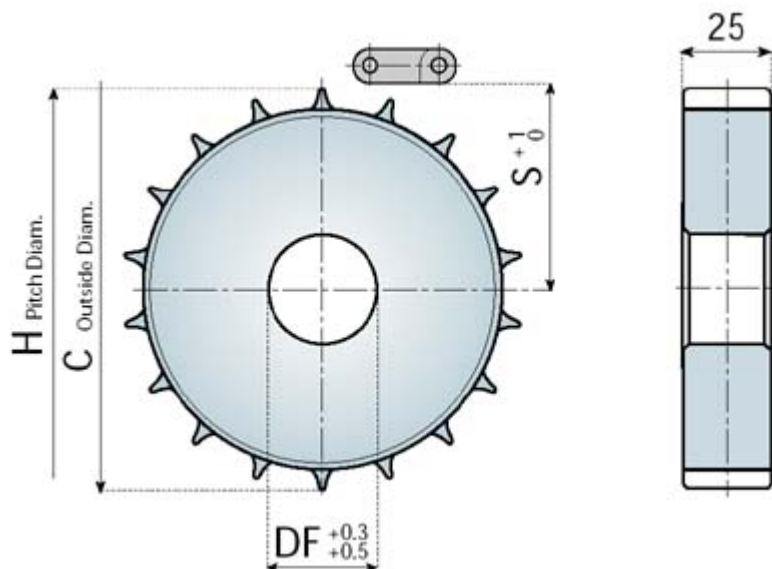
CODE	Z	C mm	H mm	S mm	DF mm
125250GF	16	130.0	130.20	58.7	18*
125250RF					25
125251RF					30
125252RF					35
125253RF					40
125254GF	18	146.0	146.28	66.7	18*
125254RF					25
125255RF					30
125256RF					35
125257RF					40
125258GF	20	162.0	162.37	74.8	18*
125258RF					25
125259RF					30
125260RF					35
125261RF					40

125262GF	21	171.0	170.42	78.9	18*
125262RF					25
125263RF					30
125264RF					35
125265RF					40

*Plain Bore

IDLER WHEELS for belts series

2251 FT - VG - LBP



STANDARD IDLER WHEELS

Material: polyamide.

Notes:

- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

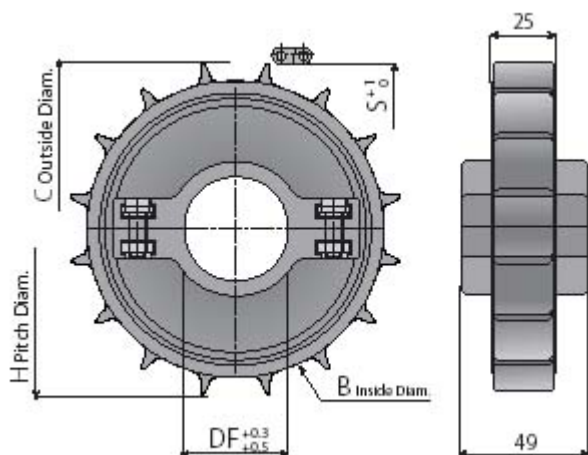
CODE	Z	C mm	H mm	S mm	DF mm
125350GF	16	130.0	130.20	58.7	18*
125250RIF					25
125251RIF					30
125252RIF					35
125253RIF					40
125352GF	18	146.0	146.28	66.7	18*
125254RIF					25
125255RIF					30
125256RIF					35
125257RIF					40
125354GF	20	162.0	162.37	74.8	18*
125258RIF					25
125259RIF					30
125260RIF					35

125261RIF					40
125356GF					18*
125262RIF	21	171.0	170.42	78.9	25
125263RIF					30
125264RIF					35
125265RIF					40

*Plain Bore

IDLER WHEELS for belts series

2251 FT - VG - LBP



SPLIT IDLER WHEELS

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

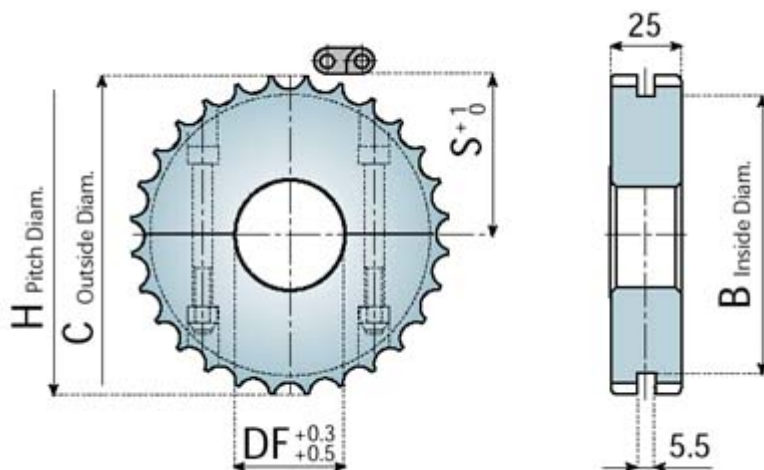
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123067	16	115.1	130.0	130.2	58.7	30
123068						35
123069						40
123070						45
123081						30
123082	18	131.2	144.0	146.3	66.7	35
123083						40
123084						45
123095	20	147.3	162.0	162.4	74.8	30
123096						35
123097						40
123098						45

IDLER WHEELS for belts series

2120 H (version FT / VG / LBP)



SPLIT IDLER WHEELS

Material: polyamide screws in stainless steel.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore with two keyway have to be used.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

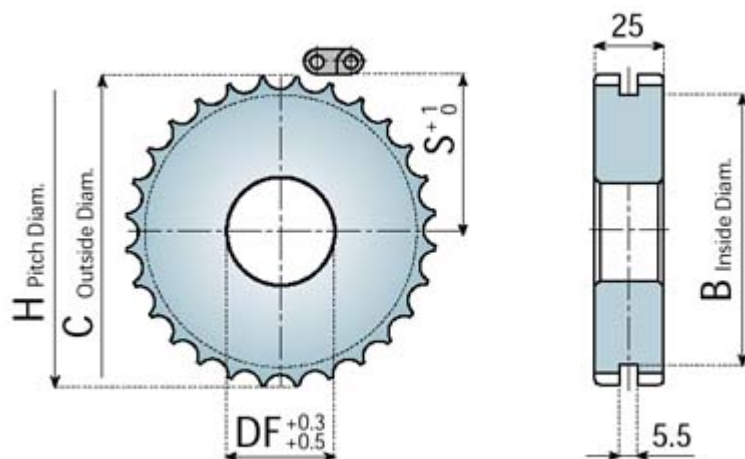
CODE	Z	C mm	H mm	B mm	S mm	DF mm
125600GF	28	113.4	113.43	103	52.4	18*
125600RF						25
125601RF						30
125602RF						35
125603RF						40

*Plain Bore

IDLER WHEELS for belts series

2120 H-FT / VG / LBP





 **STANDARD IDLER WHEELS**

Material: polyamide.

Notes:

- Special shape of the teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

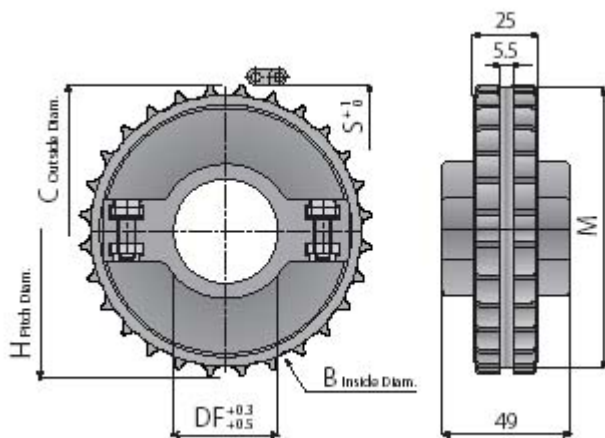
CODE	Z	C mm	H mm	B mm	S mm	DF mm
125500GF	16	65.2	65.10	55	28.2	18*
125500RIF						25
125501RIF						30
125502GF	20	81.2	81.19	71	36.3	18*
125502RIF						25
125503RIF						30
125504RIF						35
125505RIF						40
125506GF	24	97.4	97.30	87	44.3	18*
125506RIF						25
125507RIF						30
125508RIF						35
125509RIF						40
125510GF						28
125510RIF	25					
125511RIF	30					
125512RIF	35					
125513RIF	40					

*Plain Bore

IDLER WHEELS for belts series

2120 H-FT / VG / LBP





SPLIT IDLER WHEELS

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

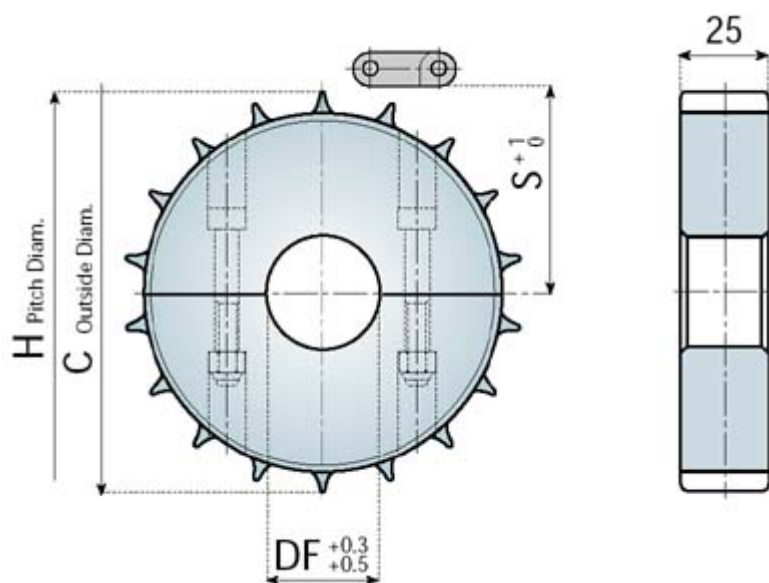
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	M mm	S mm	DF mm
123010	28	104.7	113.4	113.4	103	52.4	30
123011							35
123012							40
123013							45

IDLER WHEELS for belts series

2251 FT - VG - LBP



SPLIT IDLER WHEELS

Material: polyamide, screws in stainless steel.

Notes:

- These sprockets can be used for belt widths up to 680 mm and temperature differences of maximum 30°C.
- For wider belts or bigger temperature differences, sprockets with square bores or round bore with two keyway have to be used.
- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

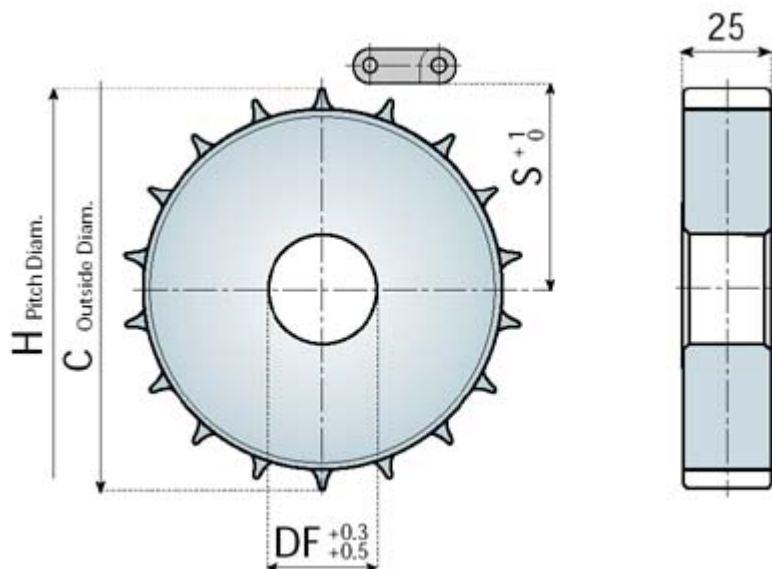
CODE	Z	C mm	H mm	S mm	DF mm
125250GF	16	130.0	130.20	58.7	18*
125250RF					25
125251RF					30
125252RF					35
125253RF					40
125254GF	18	146.0	146.28	66.7	18*
125254RF					25
125255RF					30
125256RF					35
125257RF					40
125258GF	20	162.0	162.37	74.8	18*
125258RF					25
125259RF					30
125260RF					35
125261RF					40

125262GF	21	171.0	170.42	78.9	18*
125262RF					25
125263RF					30
125264RF					35
125265RF					40

*Plain Bore

IDLER WHEELS for belts series

2251 FT - VG - LBP



STANDARD IDLER WHEELS

Material: polyamide.

Notes:

- Special shape of teeth compensates natural belt lengthening after prolonged use.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- The design of the sprocket ensures smooth running and long service life.

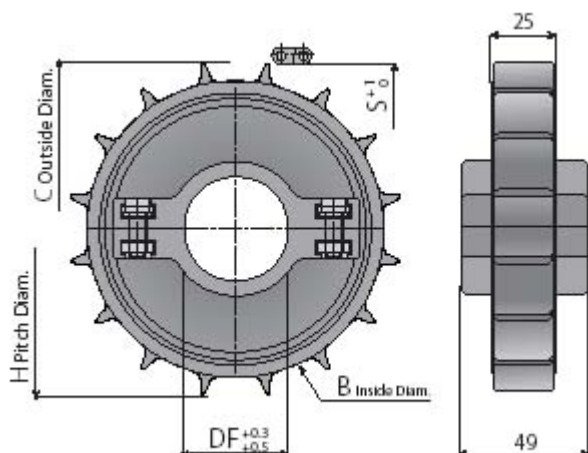
CODE	Z	C mm	H mm	S mm	DF mm
125350GF	16	130.0	130.20	58.7	18*
125250RIF					25
125251RIF					30
125252RIF					35
125253RIF					40
125352GF	18	146.0	146.28	66.7	18*
125254RIF					25
125255RIF					30
125256RIF					35
125257RIF					40
125354GF	20	162.0	162.37	74.8	18*
125258RIF					25
125259RIF					30
125260RIF					35

125261RIF					40
125356GF					18*
125262RIF	21	171.0	170.42	78.9	25
125263RIF					30
125264RIF					35
125265RIF					40

*Plain Bore

IDLER WHEELS for belts series

2251 FT - VG - LBP



SPLIT IDLER WHEELS

Material: reinforced polyamide, screws in stainless steel, nut in nickel plated brass.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.

CODE	Z	B mm	C mm	H mm	S mm	DF mm
123067	16	115.1	130.0	130.2	58.7	30
123068						35
123069						40
123070						45
123081						30
123082	18	131.2	144.0	146.3	66.7	35
123083						40
123084						45
123095	20	147.3	162.0	162.4	74.8	30
123096						35
123097						40
123098						45