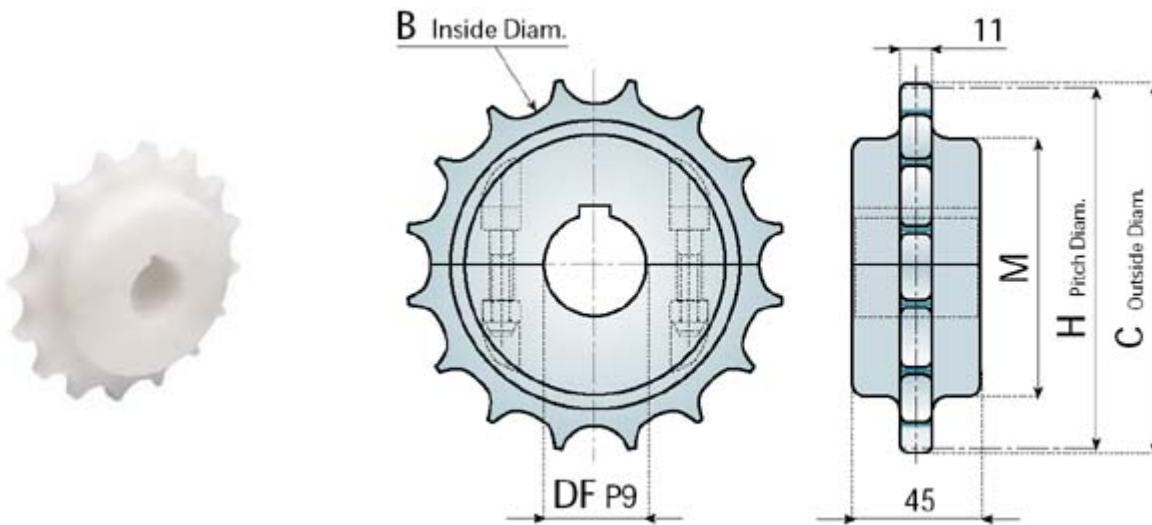




SPROCKETS for series

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



SPLIT SPROCKETS

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

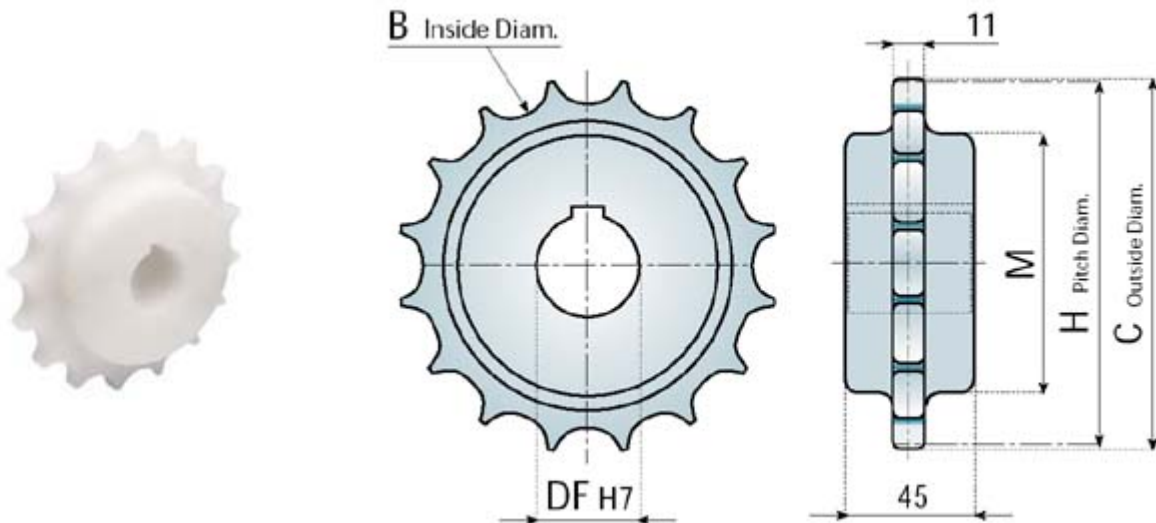
Notes: special shape of teeth compensates natural chain lengthening after prolonged use.

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.

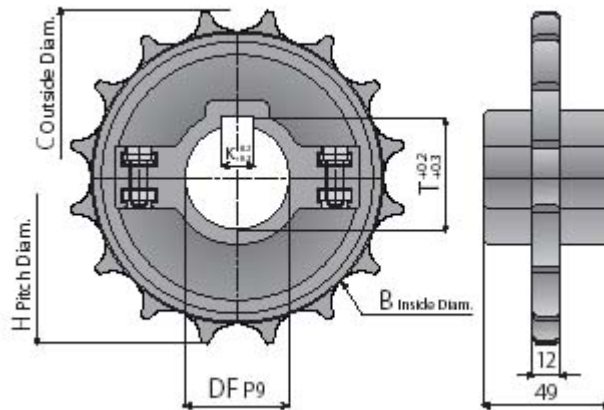
Notes: special shape of teeth compensates natural chain lengthening after prolonged use.

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.

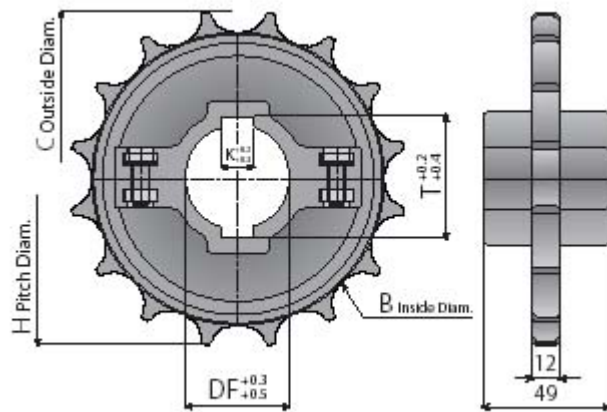
For example, code **123099P**.

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:

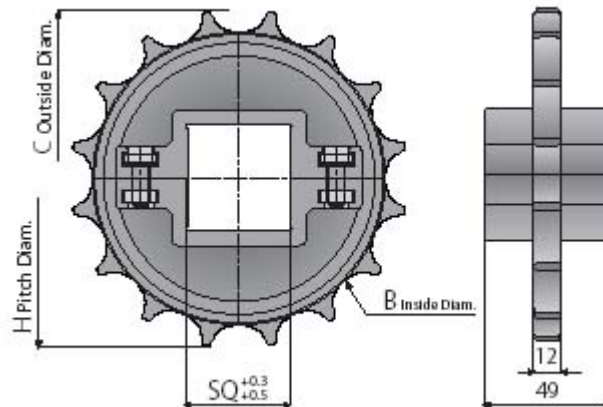
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- The design of the sprocket ensures smooth running and long service life.
- Increased keyway strength.

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