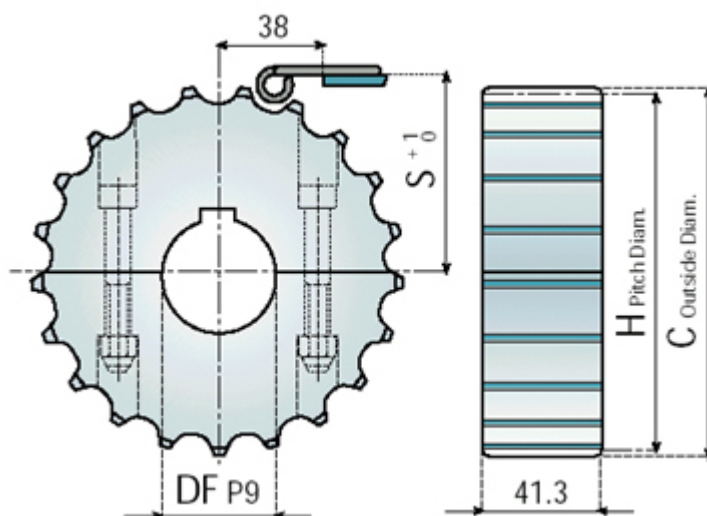




SPROCKETS for series

812/815 - 815 VG - 881 M



SPLIT SPROCKETS

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

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

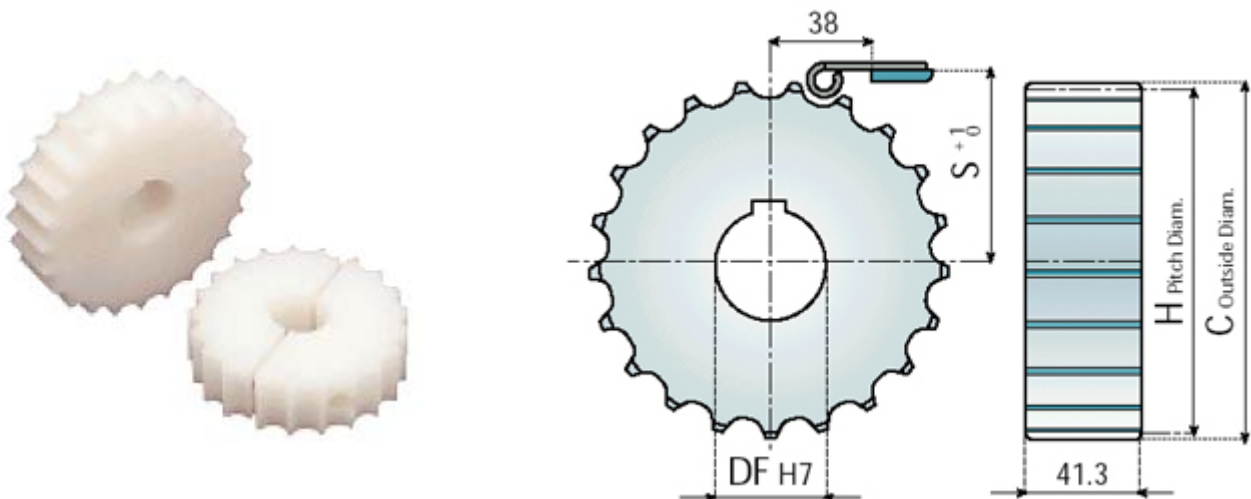
CODE	Z	C mm	H mm	S mm	DF mm
12904	17	103.9	105.47	55.9	18*
12525					25
12526					30
12527					35
12528					40
12905	19	117.0	117.34	61.9	18*
12529					25
12530					30
12538					35
12539					40
12906	21	129.0	129.26	67.8	18*
12540					25
12541					30
12542					35
12543					40
12907	23	142.0	141.21	73.8	18*
12544					25
12545					30

12546					35
12547					40
12908					18*
12548					25
12549	25	154.0	153.21	79.8	30
12550					35
12551					40
121199					18*
121200					25
121201	27	166.8	165.20	85.8	30
121202					35
121203					40
121204					18*
121205					25
121206	29	178.5	177.24	91.8	30
121207					35
121208					40

•Sprockets in material Steel and Cast Iron on request. *Plain bore

SPROCKETS for series

812/815 - 815 VG - 881 M



STANDARD SPROCKETS

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: polyamide, DIN 6885 key seat.

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

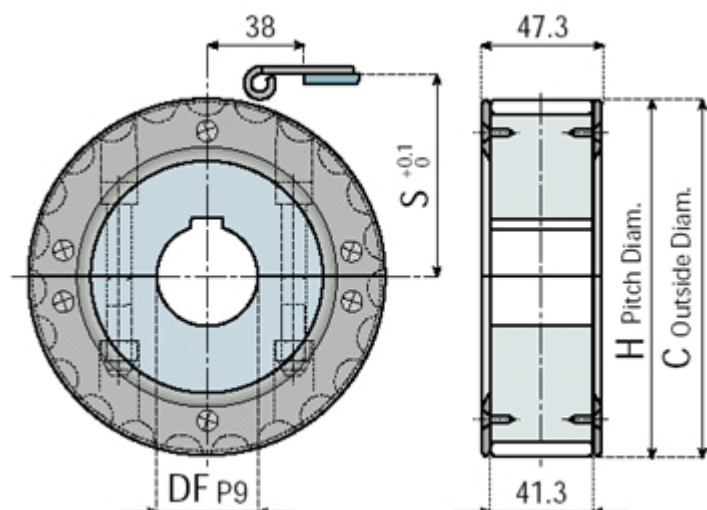
CODE	Z	C mm	H mm	S mm	DF mm
12552					25
12553	17	103.9	105.47	55.9	30
12554					35

12555					40
12556					25
12557					30
12558	19	117.0	117.34	61.9	35
12559					40
12560					25
12561	21	129.0	129.26	67.8	30
12562					35
12563					40
12564					25
12565	23	142.0	141.21	73.8	30
12566					35
12567					40
12568					25
12569	25	154.0	153.21	79.8	30
12570					35
12571					40
121209					25
121210	27	166.8	165.20	85.8	30
121211					35
121212					40
121213					25
121214	29	178.5	177.24	91.8	30
121215					35
121216					40

•Sprockets in material Steel and Cast Iron on request.

SPROCKETS for series

812/815 - 815 VG - 881 M



SPLIT SPROCKETS

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

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

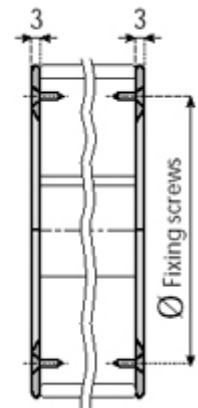
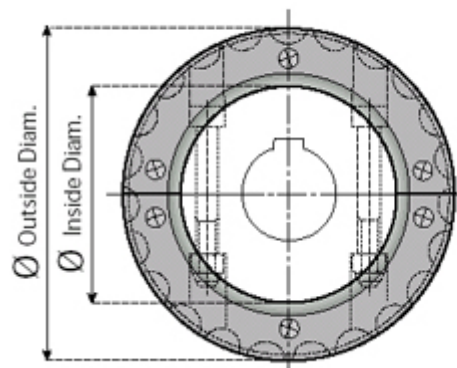
Features:

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

- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- 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
12906A	21	129.0	129.26	67.8	18*
12540A					25
12541A					30
12542A					35
12543A					40
12907A	23	142.0	141.21	73.8	18*
12544A					25
12545A					30
12546A					35
12547A					40
12908A	25	154.0	153.21	79.8	18*
12548A					25
12549A					30
12550A					35
12551A					40

*Plain bore

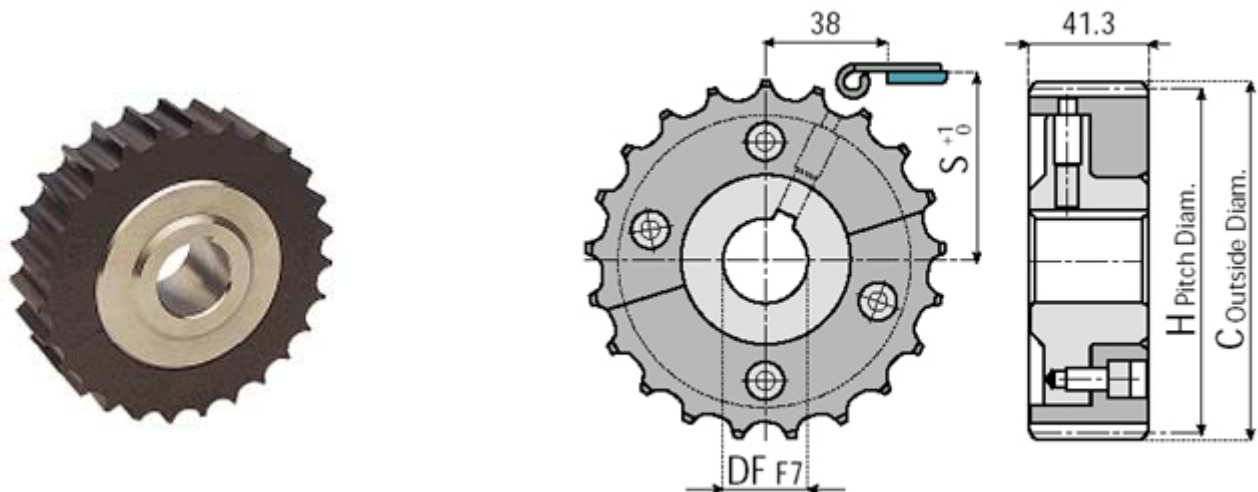


GUIDE RINGS

Material: reinforced polyamide; screws in stainless steel.

Supply: 4 sectors and 12 screws.

CODE	Z	Ø Outside	Ø Inside	Ø Fixing screws
12790B	21	129.25	79	104
12790N				
12791B	23	142	92	116
12791N				
12792B	25	154	104	128
12792N				

SPROCKETS for series**812/815 - 815 VG - 881 M****DRIVE SPROCKET IN 3 PIECES**

Material: hub in stainless steel AISI 304;
screws and pins in stainless steel; toothed sections in polyamide.

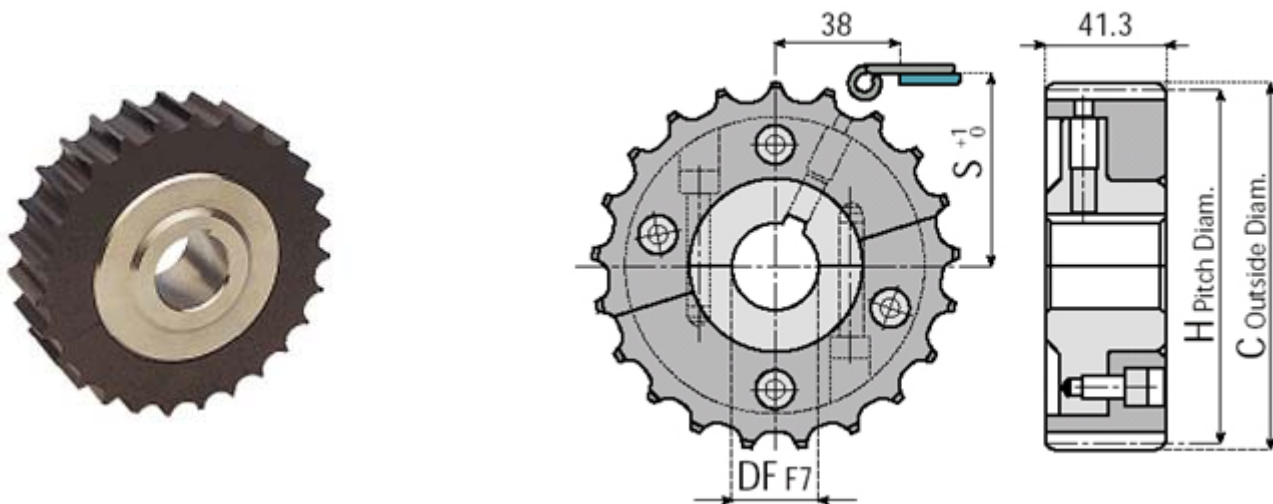
Notes: DIN 6885 key seat, axial locking on the shaft with screws M8.

Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Easy replacement of toothed sections without removing the hub.

CODE	Z	C mm	H mm	S mm	DF mm
12160	21	129.0	129.26	67.8	30
12161					40
12162	23	142.0	141.21	73.8	30
12163					40
12164	25	154.0	153.21	79.8	30
12165					40

SPROCKETS for series**812/815 - 815 VG - 881 M**



DRIVE SPROCKET IN 4 PIECES

Material: hub in stainless steel AISI 304; screws and pins in stainless steel; toothed sections in polyamide.

Notes: DIN 6885 key seat, axial locking on the shaft with screws M8.

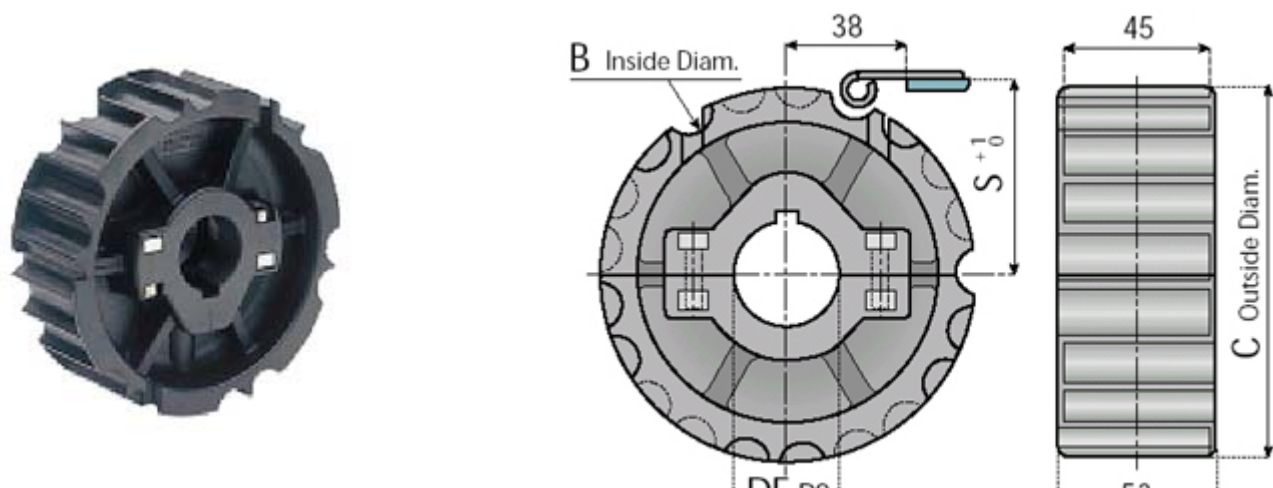
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Easy replacement of toothed sections without removing the hub.

CODE	Z	C mm	H mm	S mm	DF mm
12166	21	129.0	129.26	67.8	30
12167					40
12168	23	142.0	141.21	73.8	30
12169					40
12170	25	154.0	153.21	79.8	30
12171					40

SPROCKETS for series

812/815 - 815 VG - 881 M





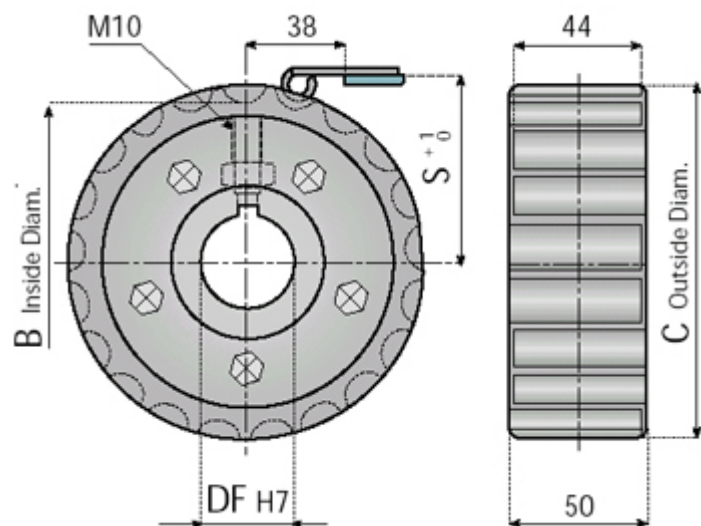
SPLIT SPROCKETS

Material: reinforced polyamide, screws in stainless steel, nuts in nickel plated brass, DIN 6885 key seat.

CODE	Z	B mm	C mm	S mm	DF mm
12053	21	116.1	129	67.8	25
12054					30
12055					35
12056					40
12093					45
12099	23	128.1	142	73.8	25
12100					30
12101					35
12102					40
12103					45
12065	25	140.1	154	79.8	25
12066					30
12067					35
12068					40
12094					45

SPROCKETS for series

812/815 - 815 VG - 881 M



DRIVE SPROCKETS

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

CODE	Z	B mm	C mm	H mm	S mm	DF mm
12001	19	104.2	117.0	117.34	61.9	25
12002						30
12003						35
12004						40

12005	21	116.1	129.0	129.26	67.8	25
12006						30
12007						35
12008						40
12009	23	128.1	142.0	141.21	73.8	25
12010						30
12011						35
12012						40
12013	25	140.1	154.0	153.2	79.8	25
12014						30
12015						35
12016						40