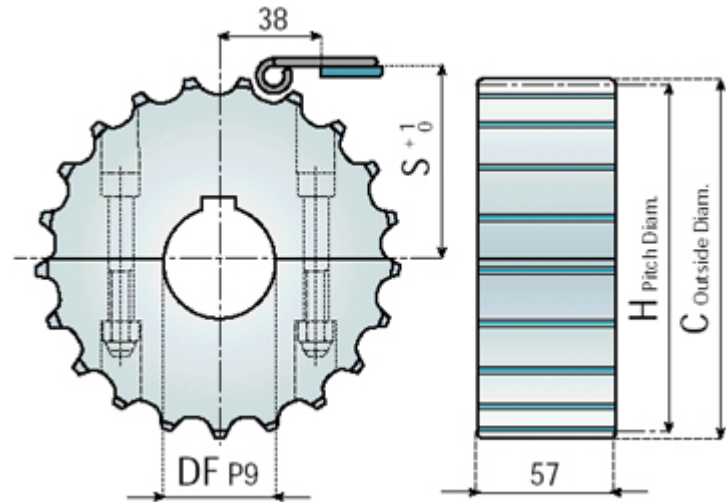




SPROCKETS for series

8157 - 8857 M - 8157 VG - 8857 M VG



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.
- The design of the sprocket ensures smooth running and long service life.

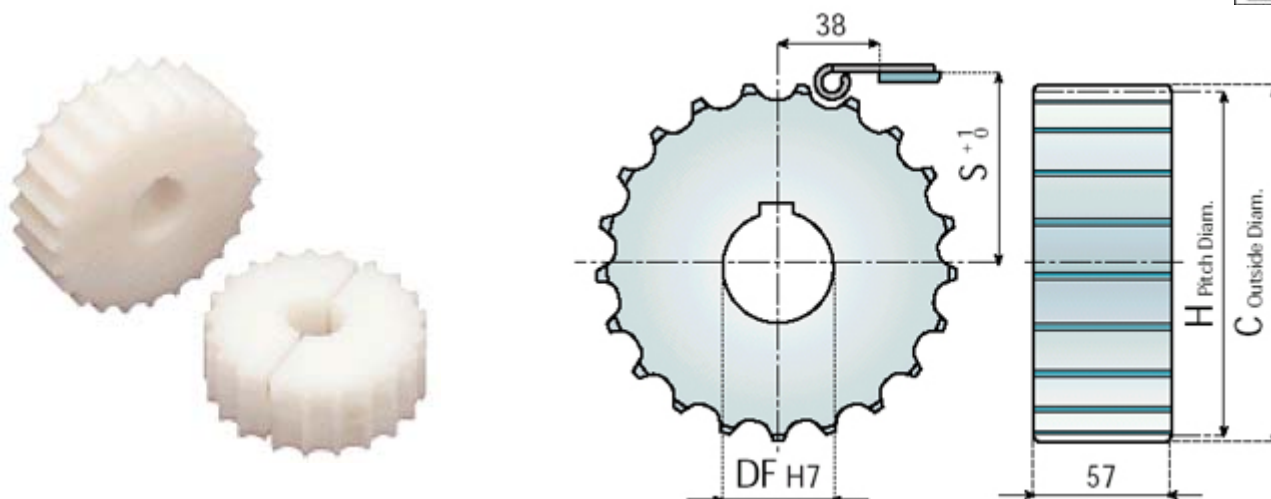
CODE	Z	C mm	H mm	S mm	DF mm
121800	17	103.9	105.47	55.9	18*
121801					25
121802					30
121803					35
121804					40
121805	19	117.0	117.34	61.9	18*
121806					25
121807					30
121808					35
121809					40
121810	21	129.0	129.26	67.8	18*
121811					25
121812					30
121813					35
121814					40
121815	23	142.0	141.21	73.8	18*
121816					25
121817					30
121818					35
121819					40

121820	25	154.0	153.21	79.8	18*
121821					25
121822					30
121823					35
121824					40
121825	27	166.8	165.20	85.8	18*
121826					25
121827					30
121828					35
121829					40
121830	29	178.5	177.24	91.8	18*
121831					25
121832					30
121833					35
121834					40

• Sprockets in material Steel on request. *Plain bore

SPROCKETS for series

8157 - 8857 M - 8157 VG - 8857 M VG



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.
- The design of the sprocket ensures smooth running and long service life.

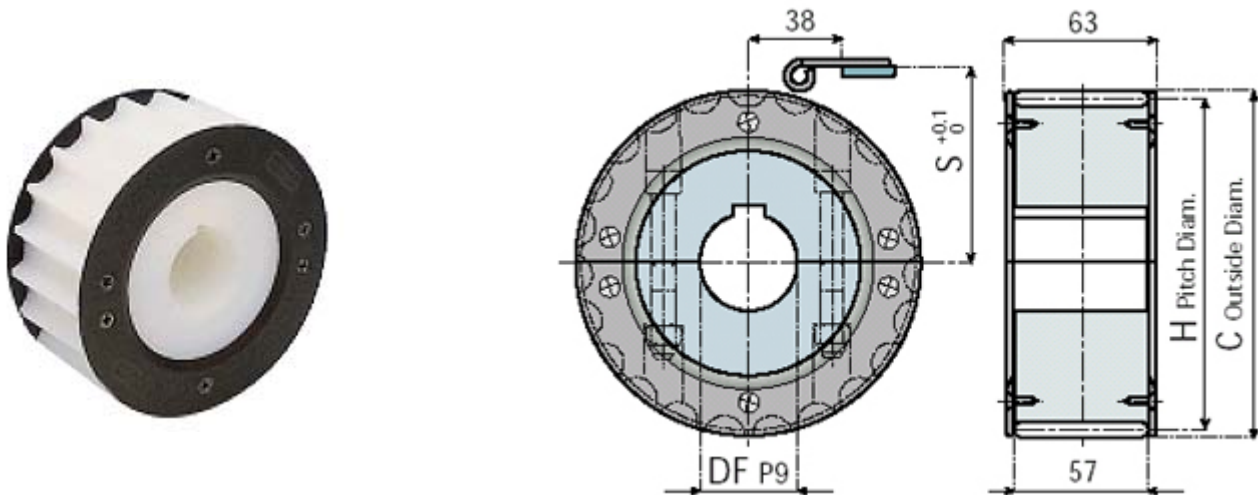
CODE	Z	C mm	H mm	S mm	DF mm
121835	17	103.9	105.47	55.9	25
121836					30
121837					35
121838					40
121839	19	117.0	117.34	61.9	25
121840					30

121841					35
121842					40
121843					25
121844	21	129.0	129.26	67.8	30
121845					35
121846					40
121847					25
121848	23	142.0	141.21	73.8	30
121849					35
121850					40
121851					25
121852	25	154.0	153.21	79.8	30
121853					35
121854					40
121855					25
121856	27	166.8	165.20	85.8	30
121857					35
121858					40
121859					25
121860	29	178.5	177.24	91.8	30
121861					35
121862					40

• Sprockets in material Steel on request.

SPROCKETS for series

8157 - 8857 M - 8157 VG - 8857 M VG



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.

C

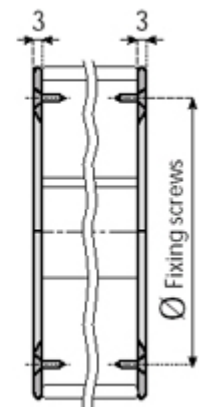
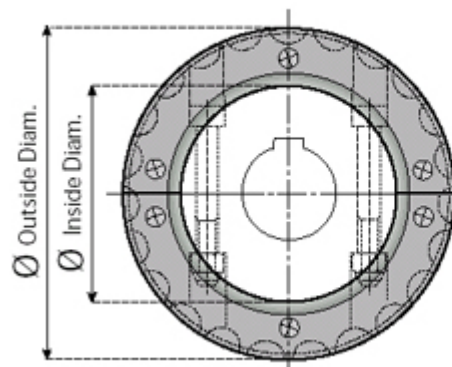
H

S

DF

CODE	Z	mm	mm	mm	mm
121810A	21	129.0	129.26	67.8	18*
121811A					25
121812A					30
121813A					35
121814A					40
121815A	23	142.0	141.21	73.8	18*
121816A					25
121817A					30
121818A					35
121819A					40
121820A	25	154.0	153.21	79.8	18*
121821A					25
121822A					30
121823A					35
121824A					40

*Plain bore



GUIDE RINGS

Material: reinforced polyamide; screws in stainless steel.

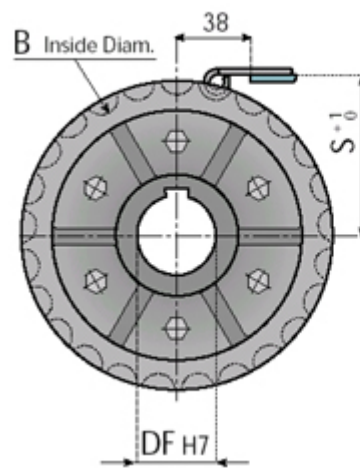
Supply: 4 sectors and 12 screws.

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

8157 - 8857 M - 8157 VG - 8857 M VG





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
121920	25	140.1	154	153.2	79.8	25
121921						30
121922						35
121923						40