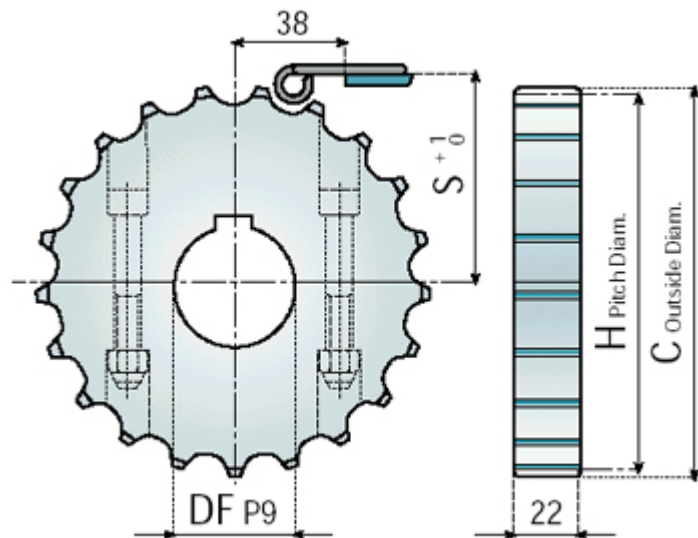




SPROCKETS for series 815 MINI



SPLIT SPROCKETS

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

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

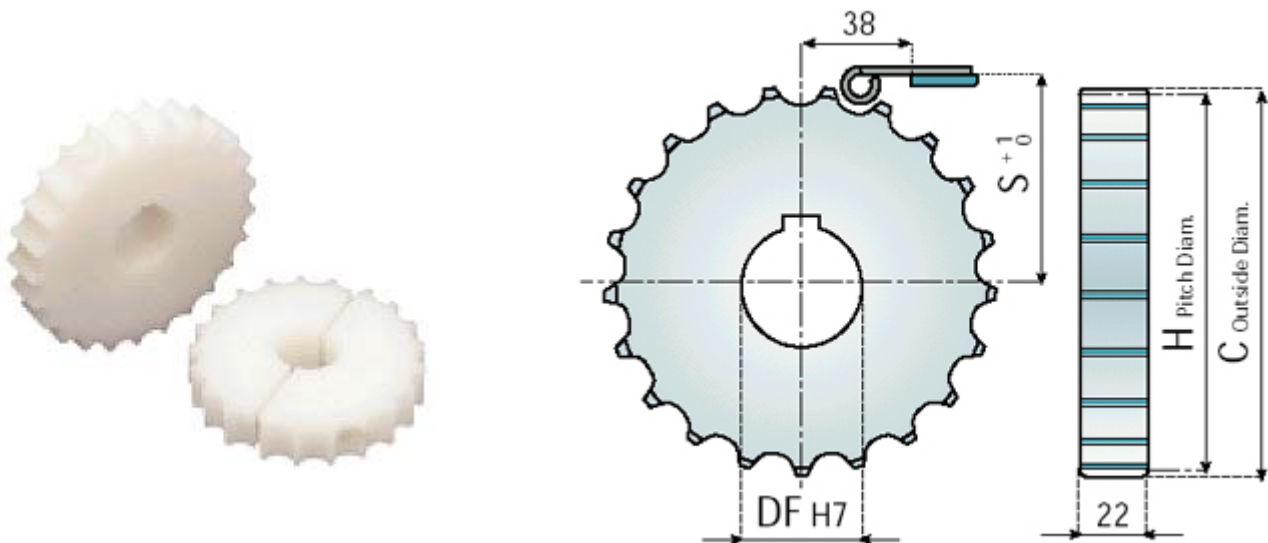
Features:

- 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
122000	19	117.0	117.34	61.9	18*
122001					25
122002					30
122003					35
122004					40
122005	21	129.0	129.26	67.8	18*
122006					25
122007					30
122008					35
122009					40
122010	23	142.0	141.21	73.8	18*
122011					25
122012					30
122013					35
122014					40
122015	25	154.0	153.21	79.8	18*
122016					25
122017					30
122018					35
122019					40

* Plain bore

SPROCKETS for series 815 MINI



STANDARD SPROCKETS

Material: polyamide, screws, 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
122020	19	117.0	117.34	61.9	25
122021					30
122022					35
122023					40
122024	21	129.0	129.26	67.8	25
122025					30
122026					35
122027					40
122028	23	142.0	141.21	73.8	25
122029					30
122030					35
122031					40
122032	25	154.0	153.21	79.8	25
122033					30
122034					35
122035					40