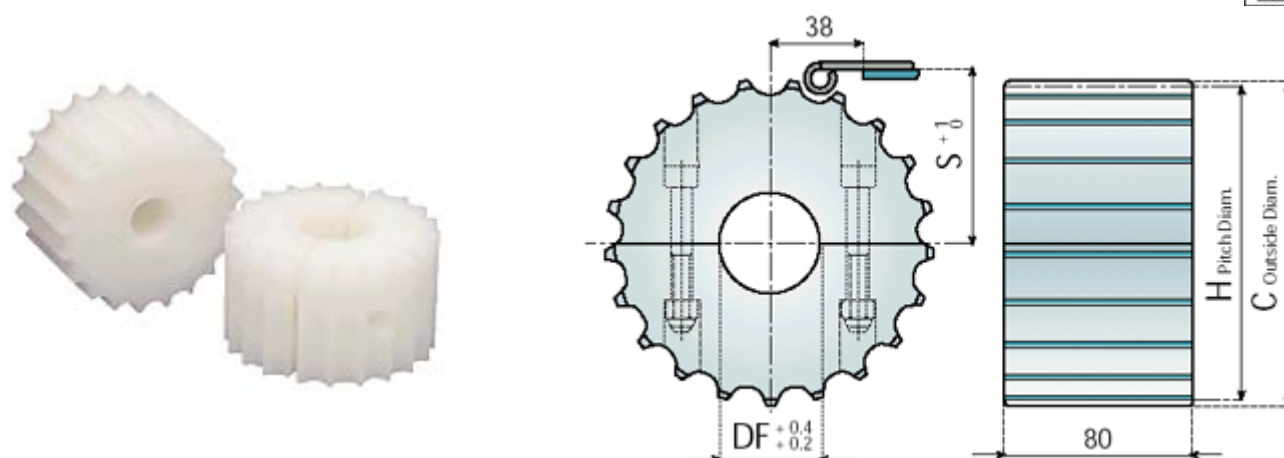




IDLER WHEELS for series

821 - LBP 821 - 821 VG



SPLIT IDLER WHEELS

Material: polyamide, screws in stainless steel.

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

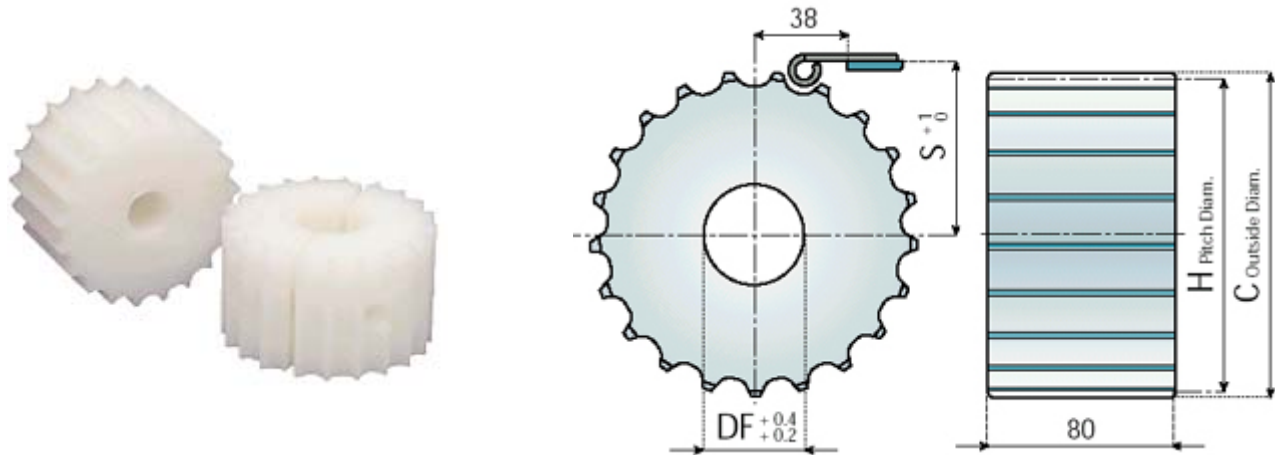
CODE	Z	C mm	H mm	S mm	DF mm
121325	19	117.0	117.34	61.9	25
121326					30
121327					35
121328					40
121329	21	129.0	129.26	67.8	25
121330					30
121331					35
121332					40
121333	23	142.0	141.21	73.8	25
121334					30
121335					35
121336					40
121337	25	154.0	153.21	79.8	25
121338					30
121339					35
121340					40
121341	27	166.8	165.20	85.8	25
121342					30
121343					35
121344					40
121345					25
121346					30

121347	29	178.5	177.24	91.8	35
121348					40

• Idler wheels in material Steel and Cast Iron on request.

IDLER WHEELS for series

821 - LBP 821 - 821 VG



STANDARD IDLER WHEELS

Material: polyamide.

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

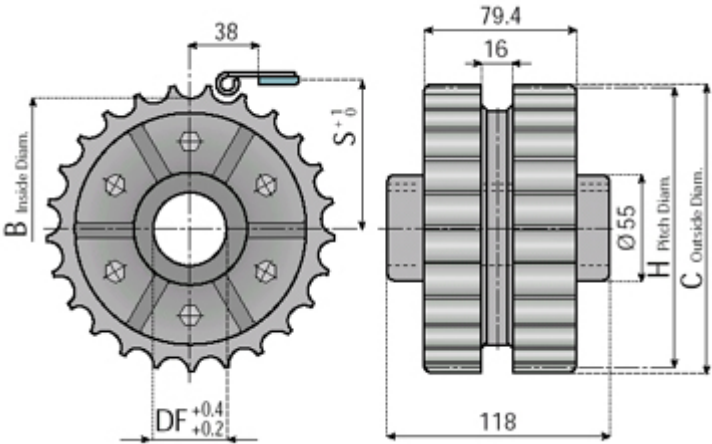
CODE	Z	C mm	H mm	S mm	DF mm
12449G	19	117.0	117.34	61.9	18*
12449					25
12450					30
12451					35
12452					40
12453G	21	129.0	129.26	67.8	18*
12453					25
12454					30
12455					35
12456					40
12457G	23	142.0	141.21	73.8	18*
12457					25
12458					30
12459					35
12460					40
12461G	25	154.0	153.21	79.8	18*
12461					25
12462					30
12463					35
12464					40

121349G	27	166.8	165.20	85.8	18*
121349					25
121350					30
121351					35
121352					40
121353G	29	178.5	177.24	91.8	18*
121353					25
121354					30
121355					35
121356					40

• Idler wheels in material Steel and Cast Iron on request.

IDLER WHEELS for series

821 - LBP 821 - 821 VG



IDLER WHEELS

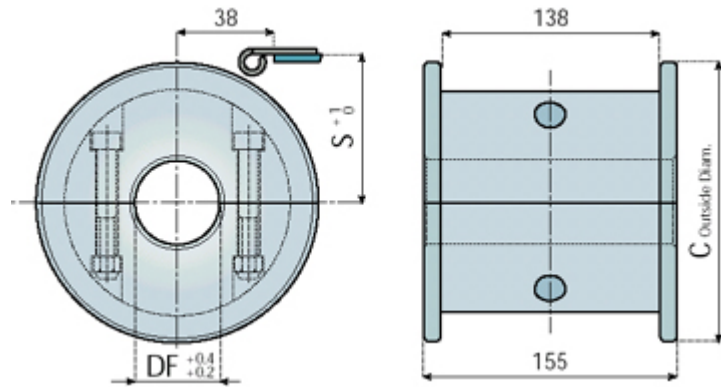
Material: self-lubricating polyamide, screws in stainless steel.mm mm

CODE	Z	B mm	C mm	H mm	S mm	DF mm
12089	25	140.1	154	153.2	79.8	25
12090						30
12091						35
12092						40

IDLER WHEELS for series

821 - LBP 821 - 821 VG





Material: polyamide, screws in stainless steel.

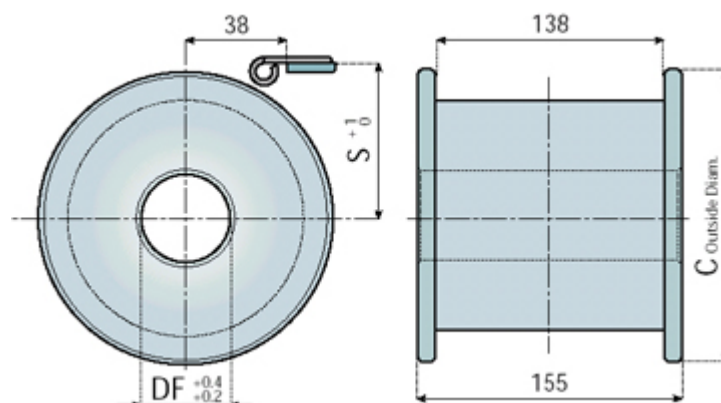
Features:

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

CODE	Z equiv.	C mm	S mm	DF mm
12220	19	117.0	62.6	30
12221				35
12222				40
12223	21	129.8	68.6	30
12224				35
12225				40
12226	23	142.2	74.6	30
12227				35
12228				40
12229	25	154.7	80.5	30
12230				35
12231				40

IDLER WHEELS for series

821 - LBP 821 - 821 VG





STANDARD IDLER WHEELS

Material: polyamide.

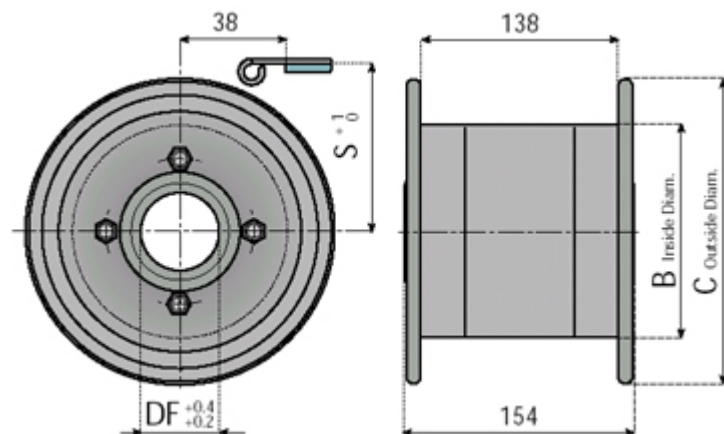
Features:

- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Recyclable.
- Convenient.

12233	19	117.0	62.6	35
12234				40
12235	21	129.8	68.6	30
12236				35
12237				40
12238	23	142.2	74.6	30
12239				35
12240				40
12241	25	154.7	80.5	30
12242				35
12243				40

IDLER WHEELS for series

821 - LBP 821 - 821 VG



IDLER WHEELS

Material: self-lubricating polyamide, screws in zinc plated steel.

CODE	Z equiv.	B mm	C mm	S mm	DF mm
121632	19	80	118	62.6	25
121633					30
121634					35
121635					40
121636	21	80	128	68.6	25