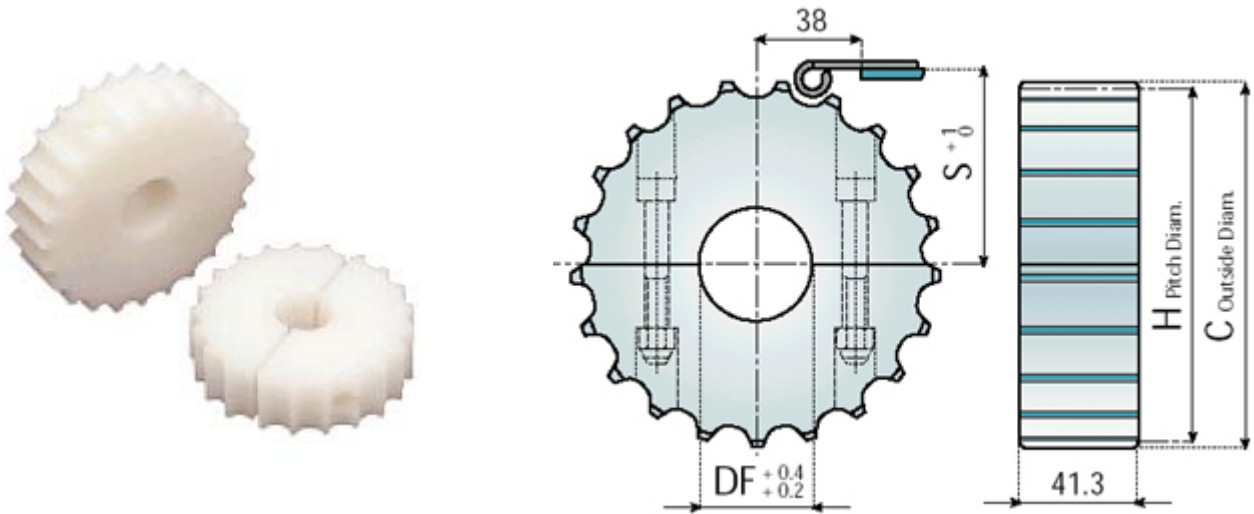




IDLER WHEELS for series

812/815 - 815 VG - 881 M



SPLIT IDLER WHEELS

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

Material: polyamide, screws in stainless steel.

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

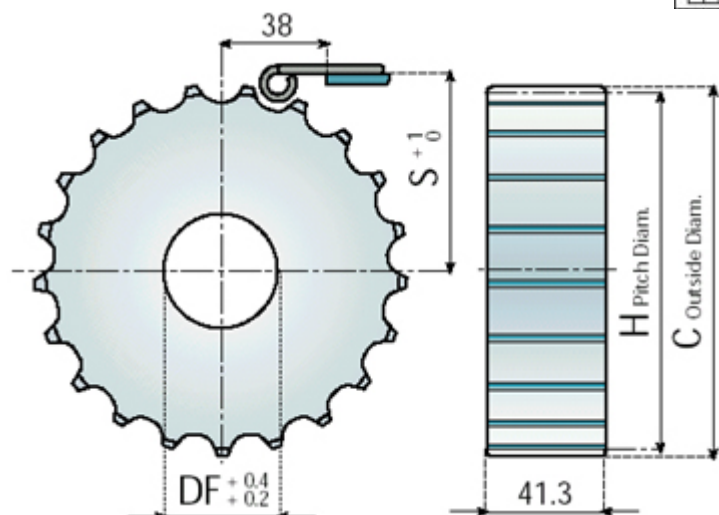
CODE	Z	C mm	H mm	S mm	DF mm
121235	17	103.9	105.47	55.9	25
121236					30
121237					35
121238					40
121239	19	117.0	117.34	61.9	25
121240					30
121241					35
121242					40
121243	21	129.0	129.26	67.8	25
121244					30
121245					35
121246					40
121247	23	142.0	141.21	73.8	25
121248					30
121249					35

121250					40
121251	25	154.0	153.21	79.8	25
121252					30
121253					35
121254					40
121255	27	166.8	165.20	85.8	25
121256					30
121257					35
121258					40
121259	29	178.5	177.24	91.8	25
121260					30
121261					35
121262					40

• Idler wheels in material Steel and Cast Iron on request

IDLER WHEELS for series

812/815 - 815 VG - 881 M



STANDARD IDLER WHEELS

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

Material: polyamide.

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

CODE	Z	C mm	H mm	S mm	DF mm
12572G					18*
12572					25

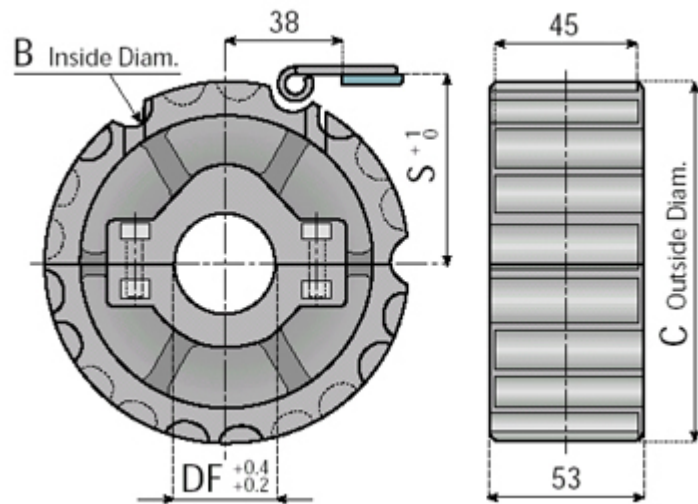
12573	17	103.9	105.47	55.9	30
12574					35
12575					40
12576G	19	117.0	117.34	61.9	18*
12576					25
12577					30
12578					35
12579					40
12580G	21	129.0	129.26	67.8	18*
12580					25
12581					30
12582					35
12583					40
12584G	23	142.0	141.21	73.8	18*
12584					25
12585					30
12586					35
12587					40
12588G	25	154.0	153.21	79.8	18*
12588					25
12589					30
12590					35
12591					40
121263G	27	166.8	165.20	85.8	18*
121263					25
121264					30
121265					35
121266					40
121267G	29	178.5	177.24	91.8	18*
121267					25
121268					30
121269					35
121270					40

• Idler wheels in material Steel and Cast Iron on request *Plain bore

IDLER WHEELS for series



812/815 - 815 VG - 881 M



SPLIT IDLER WHEELS

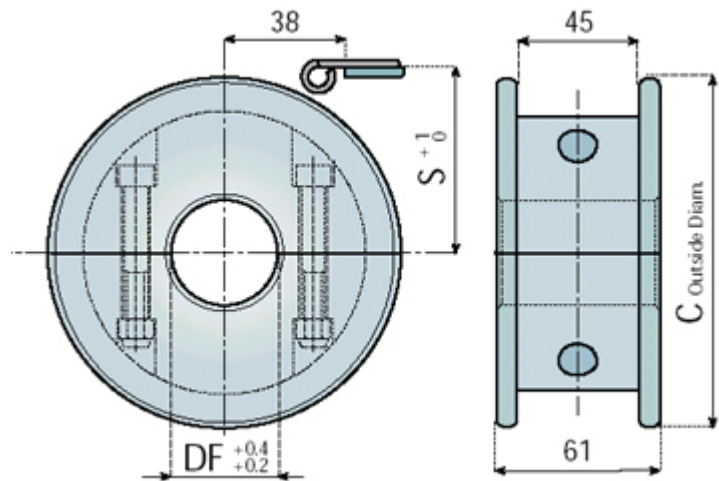
Material: polyamide, screws in stainless steel, nut in nickel plated brass.

CODE	Z	B mm	C mm	S mm	DF mm
121080	21	116.1	129	67.8	25
121081					30
121082					35
121083					40
121084					45
121085	23	128.1	142	73.8	25
121086					30
121087					35
121088					40
121089					45
121090	25	140.1	154	79.8	25
121091					30
121092					35
121093					40
121094					45

IDLER WHEELS for series

812/815 - 815 VG - 881 M





SPLIT IDLER WHEELS

Features:

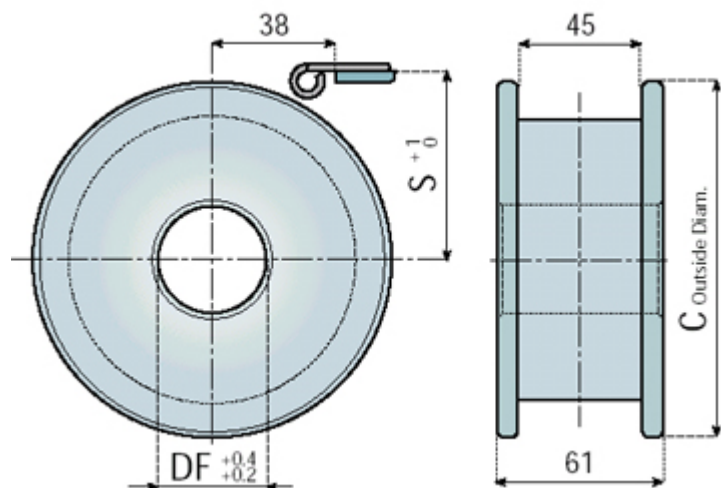
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- Recyclable
- Quickly recyclable
- Convenient

Material: polyamide, screws in stainless steel.

CODE	Z equiv.	C mm	S mm	DF mm
12608	17	104.0	56.2	20
12609				25
12610				30
12611				35
12612				40
12613	19	117.0	62.6	20
12614				25
12615				30
12616				35
12618				40
12617	21	129.8	68.6	20
12619				25
12620				30
12621				35
12622				40
12623	23	142.2	74.6	20
12624				25
12625				30
12626				35
12627				40
12628	25	154.7	80.5	20
12629				25
12630				30
12631				35
12632				40
121357	27	167.2	88.5	20
121358				25
121359				30
121360				35

121361				40
121362				20
121363				25
121364	29	179.3	92.8	30
121365				35
121366				40

IDLER WHEELS for series 812/815 - 815 VG - 881 M



STANDARD IDLER WHEELS

Features:

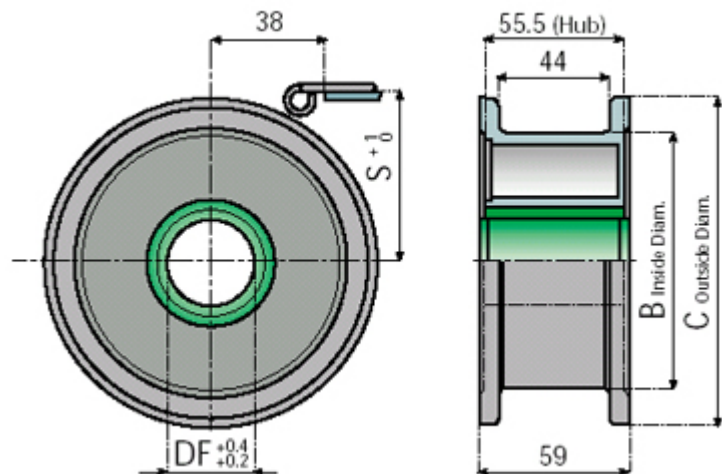
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect
- Recyclable
- Quickly recyclable
- Convenient

Material: polyamide.

CODE	Z equiv.	C mm	S mm	DF mm
12633				20
12634				25
12635	17	104.0	56.2	30
12636				35
12637				40
12638				20
12639				25
12640	19	117.0	62.6	30
12641				35
12642				40
12643				20
12644				25
12645	21	129.8	68.6	30
12646				35

12647				40
12648				20
12649				25
12650	23	142.2	74.6	30
12651				35
12652				40
12653				20
12654				25
12655	25	154.7	80.5	30
12656				35
12657				40
121367				20
121368				25
121369	27	167.2	88.5	30
121370				35
121371				40
121372				20
121373	29	179.3	92.8	25
121374				30
121375				35
121376				40

IDLER WHEELS for series 812/815 - 815 VG - 881 M



IDLER WHEELS with Low Friction Bushing

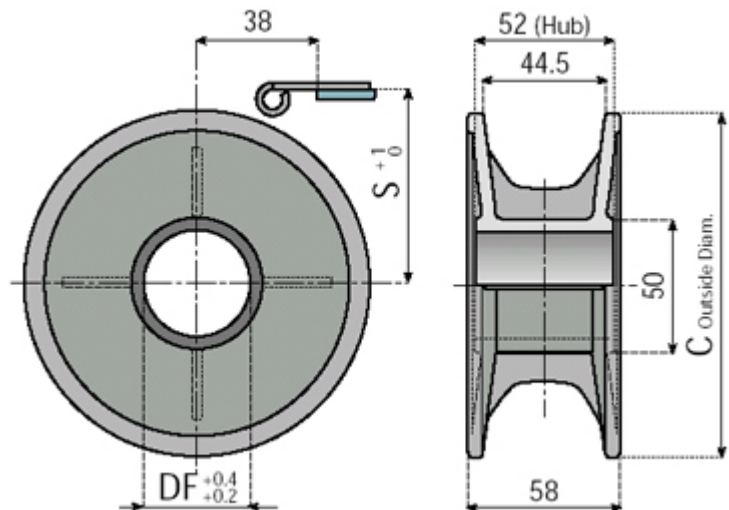
Material: ultrasonic welded cover in reinforced polyamide.
Bushing in Low Friction and Low Corrosion resin.
Idler body in self-lubricating polyamide.
Colour: black and green.

**Corrosion
Resistant**

CODE	Z equiv.	B mm	C mm	S mm	DF mm
12866	21	103.5	129.5	68.6	25
12867					30

12868					35
12869					40
12874	23	103.5	143.0	74.6	25
12875					30
12876					35
12877					40
12870	25	122	154.5	80.5	25
12871					30
12872					35
12873					40

IDLER WHEELS for series 812/815 - 815 VG - 881 M



REINFOERCED IDLER WHEELS

Material: self-lubricating polyamide.

Colour: grey or black

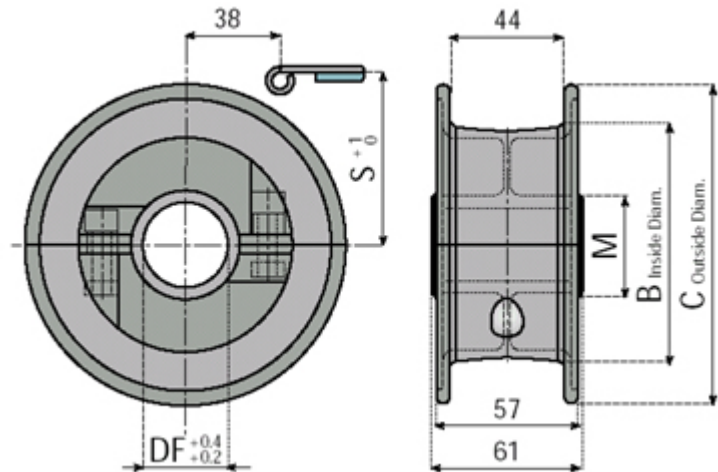
Notes: reinforced version, high wear and chemical resistance, recyclable.

CODE		Z equiv.	C mm	S mm	DF mm
Grey	Black				
12208	12208B	19	117.0	62.6	25
12209	12209B				30
12210	12210B				35
12211	12211B				40
12200	12200B				25
12201	12201B	21	129.8	68.6	30
12202	12202B				35
12203	12203B				40
12212	12212B				25
12213	12213B	23	142.2	74.6	30
12214	12214B				35
12215	12215B				40
12204	12204B	25	154.7	80.5	25
12205	12205B				30

12206	12206B				35
12207	12207B				40

SPLIT IDLER WHEELS for series

812/815 - 815 VG - 881 M



SPLIT IDLER WHEELS

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

Colour: grey or black.

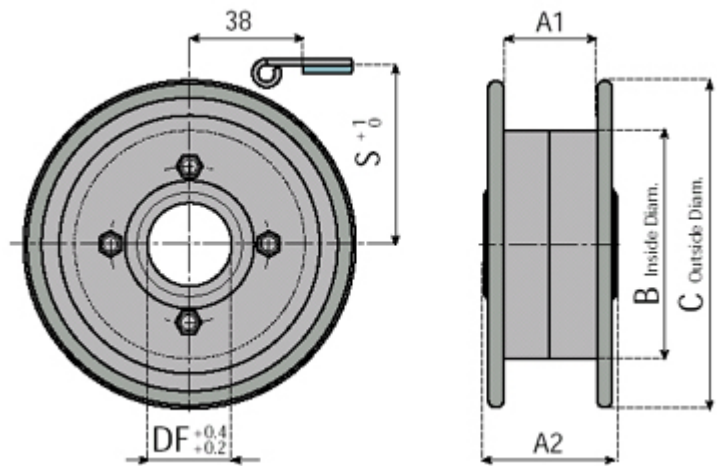
Notes: quickly replaceable, reinforced version, high wear and chemical resistance, recyclable.

CODE		Z equiv.	M mm	B mm	C mm	S mm	DF mm
Grey	Black						
12077	12077B	21	35	97	129.8	68.6	25
12078	12078B		40				30
12079	12079B		45				35
12080	12080B		50				40
12081	12081B	25	35	102	154.7	80.5	25
12082	12082B		40				30
12083	12083B		45				35
12084	12084B		50				40

IDLER WHEELS for series

812/815 - 815 VG - 881 M





IDLER WHEELS

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

CODE	Z equiv.	A1 mm	A2 mm	B mm	C mm	S mm	DF mm
12676	15	48	83	58	90	48.2	30
12677							35
12678							40
12679							45
12278	17	44	52	71	106	56.2	25
12279							30
12680	19	44	60	80	118	62.6	25
12681							30
12682							35
12683							40
12684	21	44	60	80	129.8	68.6	25
12685							30
12686							35
12687							40
12688	23	44	60	108	142.5	74.6	25
12689							30
12690							35
12691							40
12692	25	44	60	108	155	80.5	25
12693							30
12694							35
12695							40