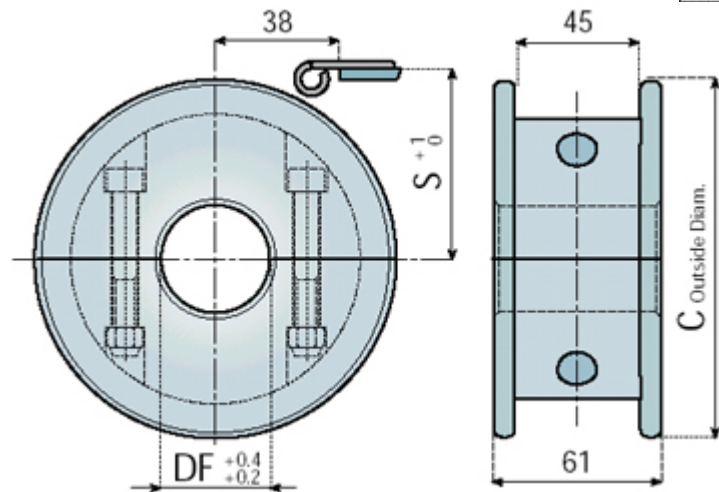




IDLER WHEELS for series

881 - 8810 - 881 VG



SPLIT IDLER WHEELS

Material: polyamide, screws in stainless steel.

Features:

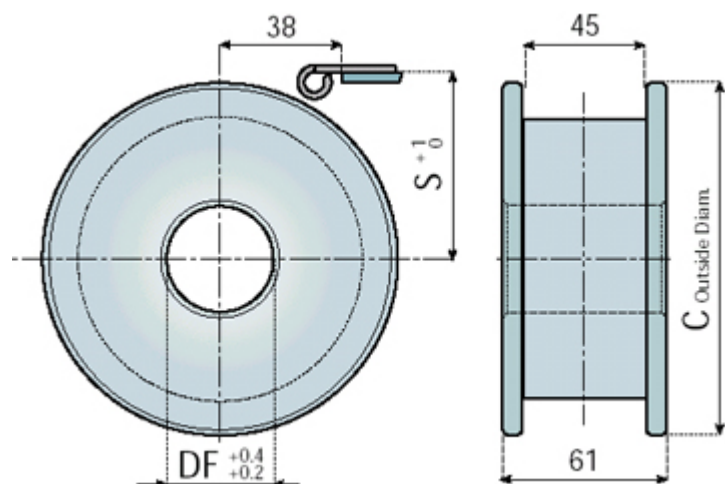
- Excellent wear and chemical resistance.
- Reduced noise level and quiet operation.
- Reinforced design.
- Completely closed structure, easier to clean and to disinfect.
- Recyclable.
- Quickly replaceable.
- Convenient.

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

IDLER WHEELS for series

881 - 881O - 881 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.
- Quickly replaceable.
- Convenient.

CODE	Z equiv.	C mm	S mm	DF mm
12633	17	104.0	56.2	20
12634				25
12635				30
12636				35
12637				40
12638				20

12639	19	117.0	62.6	25
12640				30
12641				35
12642				40
12643	21	129.8	68.6	20
12644				25
12645				30
12646				35
12647				40
12648	23	142.2	74.6	20
12649				25
12650				30
12651				35
12652				40
12653	25	154.7	80.5	20
12654				25
12655				30
12656				35
12657				40
121367	27	167.2	88.5	20
121368				25
121369				30
121370				35
121371				40
121372	29	179.3	92.8	20
121373				25
121374				30
121375				35
121376				40