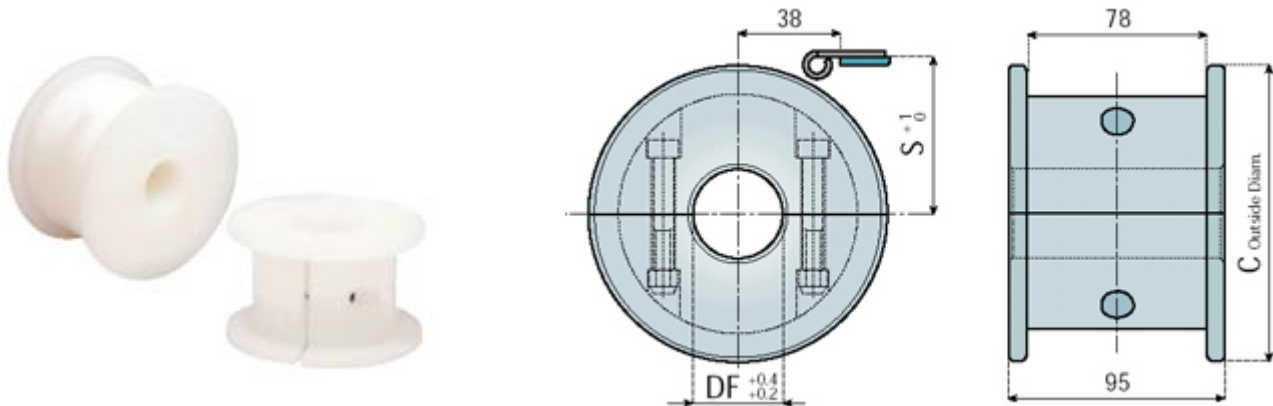




IDLER WHEELS for series

882 TAB - LBP 882 TAB - 882 TAB VG



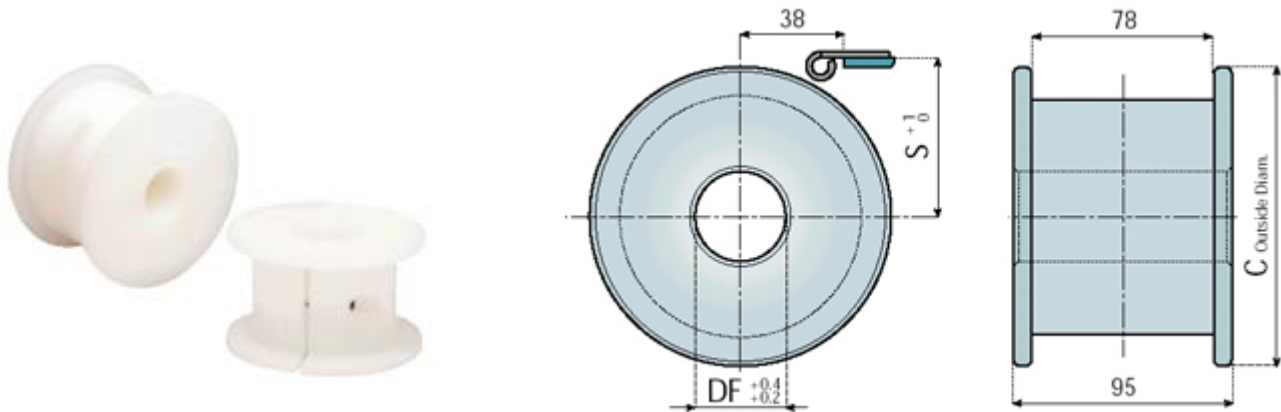
SPLIT IDLER WHEELS

Material: polyamide, screws in stainless steel.

Features:

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

CODE	Z equiv.	C mm	S mm	DF mm
121487	9	117.0	63.8	20
121488				25
121489				30
121490				35
121491				40
121492	10	129.8	69.5	20
121493				25
121494				30
121495				35
121496				40
121497	11	142.2	75.9	20
121498				25
121499				30
121500				35
121501				40
121502	12	154.7	82.1	20
121503				25
121504				30
121505				35
121506				40

IDLER WHEELS for series**882 TAB - LBP 882 TAB - 882 TAB VG****STANDARD IDLER WHEELS**

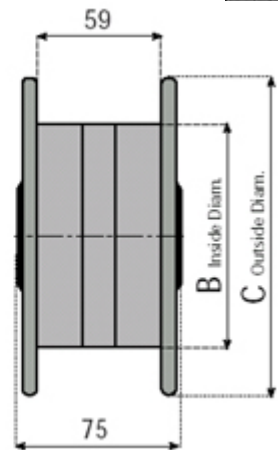
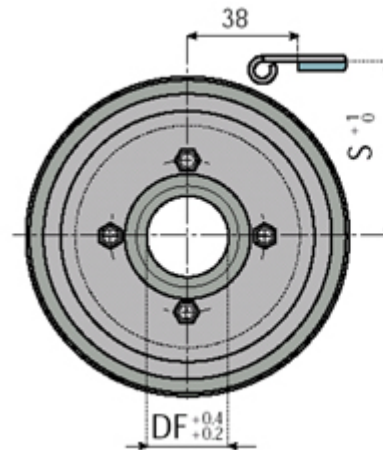
Material: polyamide.

Features:

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

CODE	Z equiv.	C mm	S mm	DF mm
121507	9	117.0	63.8	20
121508				25
121509				30
121510				35
121511				40
121512	10	129.8	69.5	20
121513				25
121514				30
121515				35
121516				40
121517	11	142.2	75.9	20
121518				25
121519				30
121520				35
121521				40
121522	12	154.7	82.1	20
121523				25
121524				30
121525				35
121526				40

IDLER WHEELS for series**882 TAB - LBP 882 TAB - 882 TAB**

VG**IDLER WHEELS**

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

CODE	Z equiv.	B mm	C mm	S mm	DF mm
121648	10	80	129.8	68.6	25
121649					30
121650					35
121651					40
121652	12	108	155	80.5	25
121653					30
121654					35
121655					40