

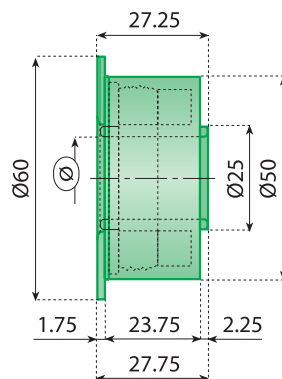
Chain return components



WATERTIGHT ROLLER

Characteristics:

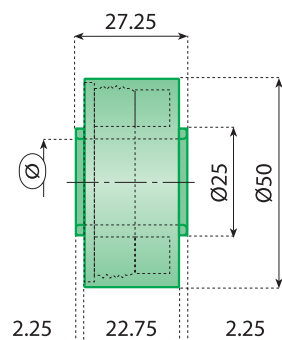
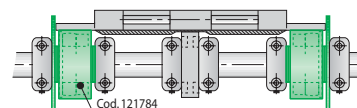
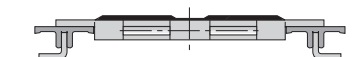
- Very low friction coefficient.
- No liquid absorption.
- Excellent wear and chemical resistance.
- Completely closed structure, easier to clean and disinfect.
- Watertight.



WATERTIGHT ROLLER WITH SIDE BORDER

Material: High Density Polyethylene, self-lubricating.
Packaging: 100 pieces.

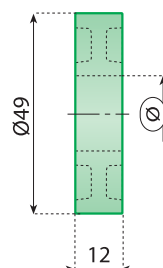
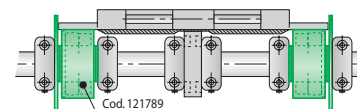
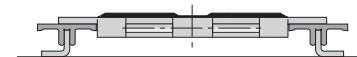
Code	Colour	For rod Ø
121784	Green	18
121785	Green	20



WATERTIGHT ROLLER

Material: High Density Polyethylene, self-lubricating.
Packaging: 100 pieces.

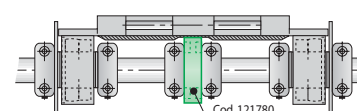
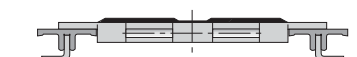
Code	Colour	For rod Ø
121789	Green	18
121787	Green	20



ROLLER

Material: High Density Polyethylene, self-lubricating.
Packaging: 100 pieces.

Code	Colour	For rod Ø
121780	Green	14
121781	Green	16
121782	Green	18
121783	Green	20

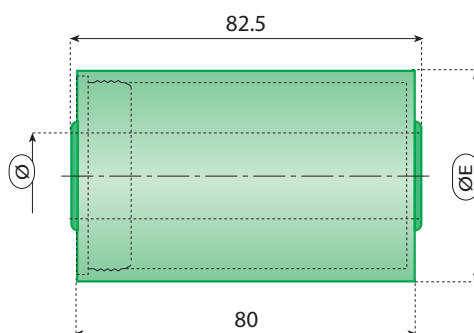


Chain return components

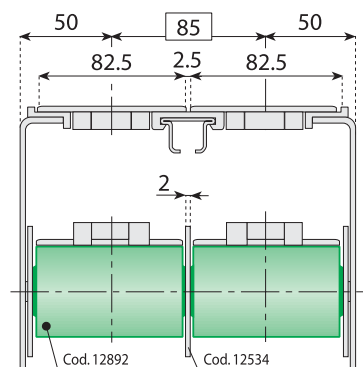
WATERTIGHT ROLLER

Characteristics:

- Very low friction coefficient
- No liquid absorption
- Excellent wear and chemical resistance
- Completely closed structure, easier to clean and disinfect
- Watertight



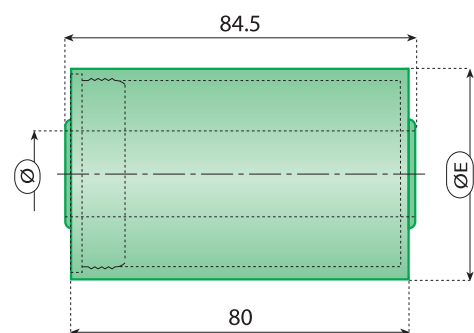
Code	Colour	ØE	For rod Ø
121950	Green	40	16
121951	Green	50	16
121952	Green	60	16
121551	Green	40	18
12831	Green	50	18
12835	Green	60	18
121552	Green	40	20
12892	Green	50	20
12836	Green	60	20



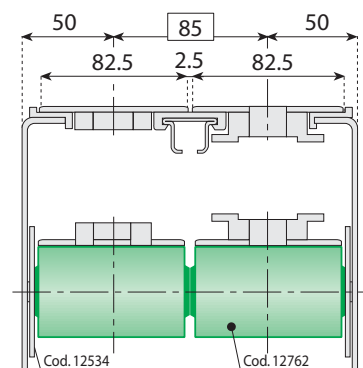
WATERTIGHT ROLLER

Material: High Density Polyethylene, self-lubricating.

Packaging: 50 pieces.



Code	Colour	ØE	For rod Ø
121953	Green	40	16
121954	Green	50	16
121955	Green	60	16
121547	Green	40	18
121595	Green	50	18
121548	Green	60	18
121549	Green	40	20
12762	Green	50	20
121550	Green	60	20



WATERTIGHT ROLLER

Material: High Density Polyethylene, self-lubricating.

Packaging: 50 pieces.

Chain return components

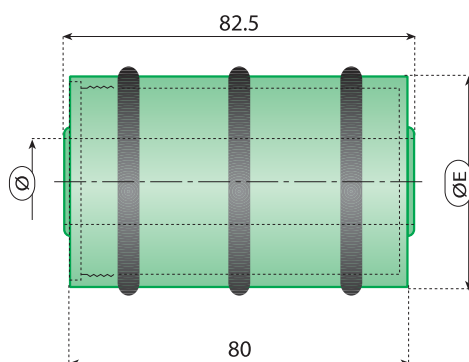
LOW NOISE ROLLER

Characteristics:

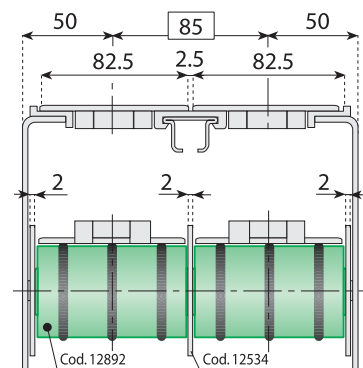
- Reduced noise level.
- Very low friction coefficient.
- No liquid absorption.
- Excellent wear and chemical resistance.
- Completely closed structure, easier to clean and disinfect.
- Watertight.



Polyethylene



Code	Colour	ØE	For rod Ø
121950LN	Green - Black	40	16
121951LN	Green - Black	50	16
121952LN	Green - Black	60	16
121551LN	Green - Black	40	18
12831LN	Green - Black	50	18
12835LN	Green - Black	60	18
121552LN	Green - Black	40	20
12892LN	Green - Black	50	20
12836LN	Green - Black	60	20



LOW NOISE ROLLER

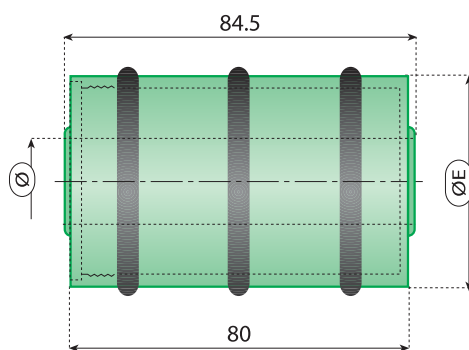
Material: Roller in High Density Polyethylene.

O-ring in EPDM rubber.

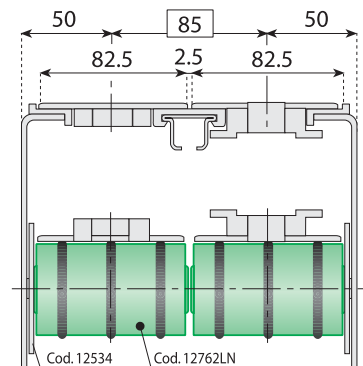
Colour: green roller.

Black O-ring.

Packaging: 50 pieces.



Code	Colour	ØE	For rod Ø
121953LN	Green - Black	40	16
121954LN	Green - Black	50	16
121955LN	Green - Black	60	16
121547LN	Green - Black	40	18
121595LN	Green - Black	50	18
121548LN	Green - Black	60	18
121549LN	Green - Black	40	20
12762LN	Green - Black	50	20
121550LN	Green - Black	60	20



LOW NOISE ROLLER

Material: Roller in High Density Polyethylene.

O-ring in EPDM rubber.

Colour: green roller.

Black O-ring.

Packaging: 50 pieces.

Chain return components

WATERTIGHT ROLLER WITH RUBBER TOP

Characteristics:

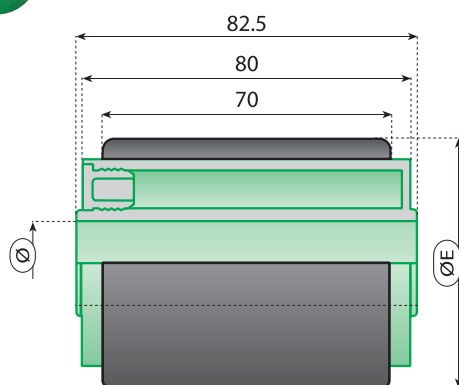
- Reduced noise level.
- Very low friction coefficient.
- No liquid absorption.
- Excellent wear and chemical resistance.
- Completely closed structure, easier to clean and disinfect.
- Watertight.



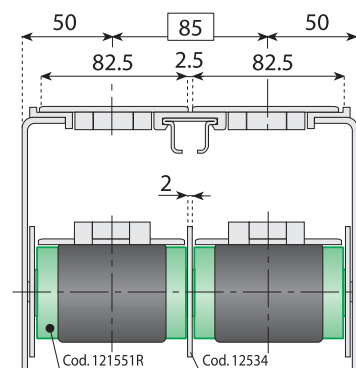
Polyethylene



Thermoplastic rubber



Code	Colour	ØE	For rod Ø
121950R	Green - Black	44	16
121951R	Green - Black	54	16
121952R	Green - Black	64	16
121551R	Green - Black	44	18
12831R	Green - Black	54	18
12835R	Green - Black	64	18
121552R	Green - Black	44	20
12892R	Green - Black	54	20
12836R	Green - Black	64	20



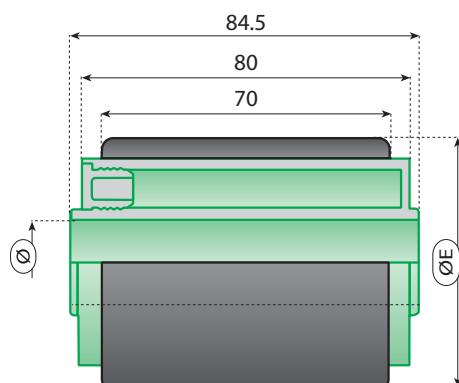
WATERTIGHT ROLLER WITH RUBBER TOP

Material: roller in High Density Polyethylene.

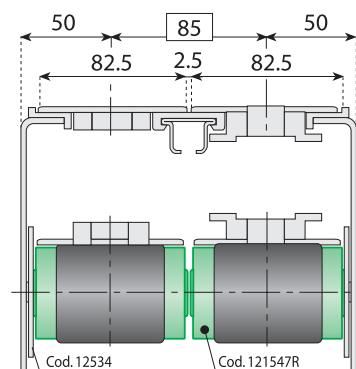
Thermoplastic rubber.

Colour: green roller, black rubber.

Packaging: 50 pieces



Code	Colour	ØE	For rod Ø
121953R	Green - Black	44	16
121954R	Green - Black	54	16
121955R	Green - Black	64	16
121547R	Green - Black	44	18
121595R	Green - Black	54	18
121548R	Green - Black	64	18
121549R	Green - Black	44	20
12762R	Green - Black	54	20
121550R	Green - Black	64	20



WATERTIGHT ROLLER WITH RUBBER TOP

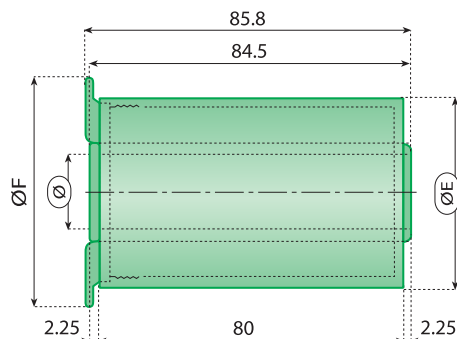
Material: roller in High Density Polyethylene.

Thermoplastic rubber.

Colour: green roller, black rubber.

Packaging: 50 pieces

Chain return components



Thermoplastic rubber



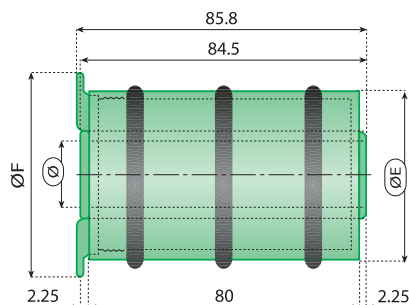
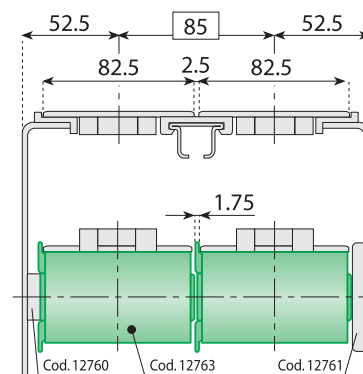
Polyethylene

ROLLER WITH SIDE BORDER

Material: High Density Polyethylene.

Packaging: 50 pieces.

Code	Colour	ØE	ØF	For rod Ø
121956	Green	40	50	16
121957	Green	50	60	16
121958	Green	60	70	16
121553	Green	40	50	18
12833	Green	50	60	18
12837	Green	60	70	18
121554	Green	40	50	20
12763	Green	50	60	20
12838	Green	60	70	20



LOW NOISE ROLLER WITH SIDE BORDER

Material: roller in High Density Polyethylene.

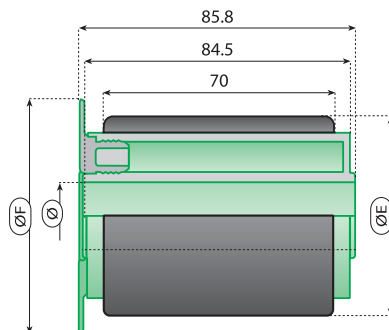
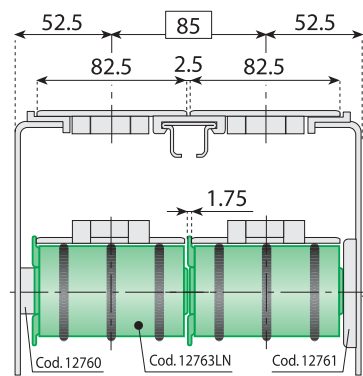
O-ring in EPDM rubber

Colour: green roller.

Black O-ring.

Packaging: 50 pieces.

Code	Colour	ØE	ØF	For rod Ø
121956LN	Green - Black	40	50	16
121957LN	Green - Black	50	60	16
121958LN	Green - Black	60	70	16
121553LN	Green - Black	40	50	18
12833LN	Green - Black	50	60	18
12837LN	Green - Black	60	70	18
121554LN	Green - Black	40	50	20
12763LN	Green - Black	50	60	20
12838LN	Green - Black	60	70	20



ROLLER WITH SIDE BORDER AND RUBBER TOP

Material: roller in High Density Polyethylene.

Thermoplastic rubber.

Colour: green roller, black rubber.

Packaging: 50 pieces.

Code	Colour	ØE	ØF	For rod Ø
121956R	Green - Black	44	50	16
121957R	Green - Black	54	60	16
121958R	Green - Black	64	70	16
121553R	Green - Black	44	50	18
12833R	Green - Black	54	60	18
12837R	Green - Black	64	70	18
121554R	Green - Black	44	50	20
12763R	Green - Black	54	60	20
12838R	Green - Black	64	70	20

