

Flexible intermediary roller modules for straight and curved sections



FLEXIBLE INTERMEDIARY ROLLER MODULES - TWO ROLLERS -

Material: straps and spacers in reinforced polyamide, rollers and pins in acetal resin, threaded bush in nickel plated brass, screws in stainless steel.

Application: designed for boxes and containers (glass and plastic bottles, tin cans, strong aluminium cans).



Acetal resin



Polyamide



304 Stainless steel

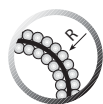
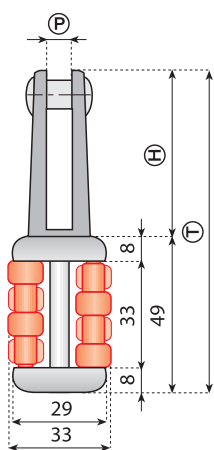


Accessories

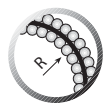


Features:

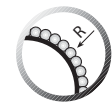
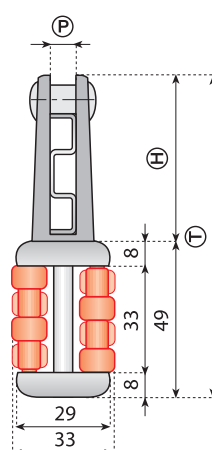
- Improved design • Smaller rollers and pitch • Improved performance • Reduced dimensions • Low noise rollers
- Excellent for accumulation areas • Long life and smooth operation • Easy and quick installation on flat metal profile 40x8 or 30x6.



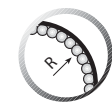
Internal curve
R min 330



External curve
R min 330



Internal curve
R min 400



External curve
R min 400

Code	Colour of rollers	T	H	P
16710	Orange	92.5	43.5	30 x 6
16710K	White	92.5	43.5	30 x 6
16710V	Green	92.5	43.5	30 x 6
16710W	Water blue	92.5	43.5	30 x 6
16700	Orange	102.5	53.5	40 x 8
16700K	White	102.5	53.5	40 x 8
16700V	Green	102.5	53.5	40 x 8
16700W	Water blue	102.5	53.5	40 x 8

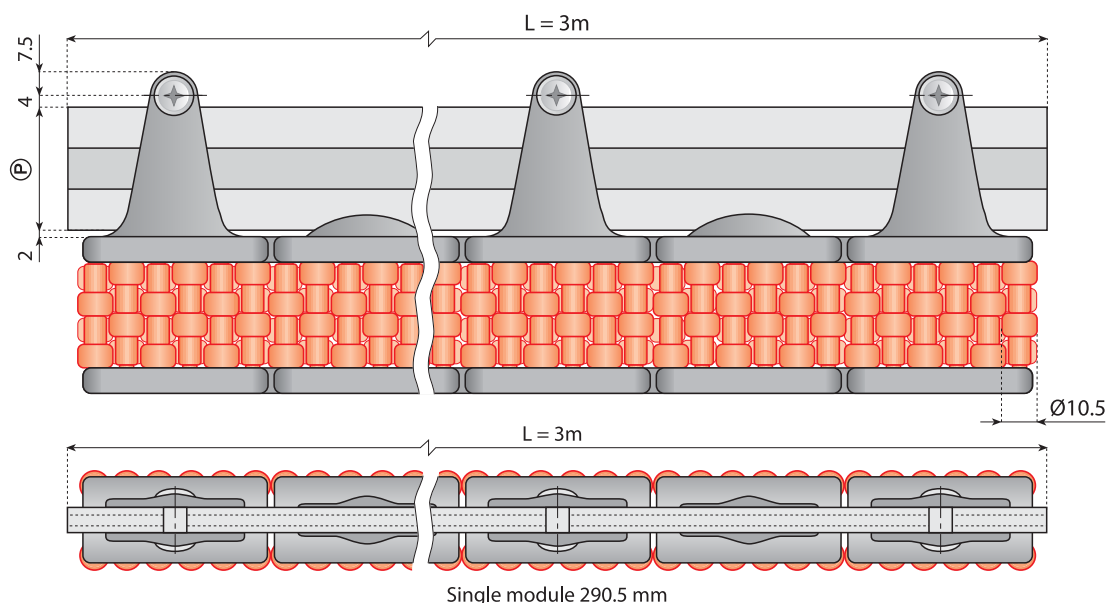
Code	Colour of rollers	T	H	P
16702	Orange	102.5	53.5	40 x 8
16702K	White	102.5	53.5	40 x 8
16702V	Green	102.5	53.5	40 x 8
16702W	Water blue	102.5	53.5	40 x 8

WITH STEEL PROFILE

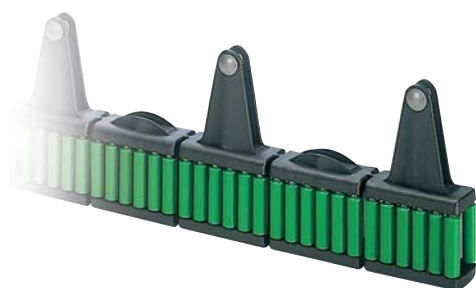
Supply: 3m stainless steel profile, 9 roller modules

SINGLE MODULE

Supply: single module L. 290 mm



Flexible intermediary roller modules for straight and curved sections



FLEXIBLE INTERMEDIARY ROLLER MODULES - SINGLE ROLLER -

Material: straps and spacers in reinforced polyamide, rollers and pins in acetal resin, threaded bush in nickel plated brass, screws in stainless steel.

Application: designed for boxes and containers (glass and plastic bottles, tin cans, strong aluminium cans).



Acetal resin



Polyamide



304 Stainless steel

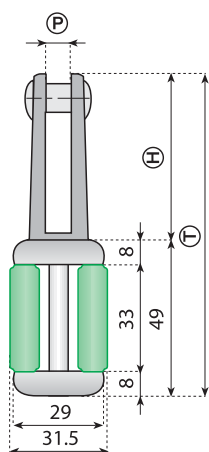


Accessories

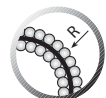


Features:

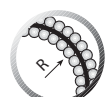
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- Excellent for accumulation areas • Long life and smooth operation • Easy and quick installation on flat metal profile 40x8 or 30x6.



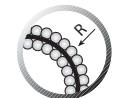
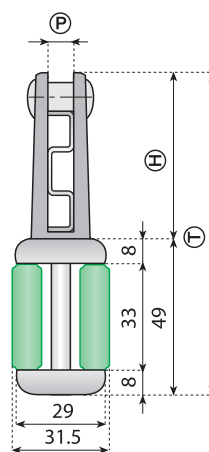
For flat bar 40x8



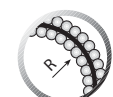
Internal curve
R min 330



External curve
R min 330



Internal curve
R min 400



External curve
R min 400

Code	Colour of rollers	T	H	P
16711	Orange	92.5	43.5	30 x 6
16711K	White	92.5	43.5	30 x 6
16711V	Green	92.5	43.5	30 x 6
16711W	Water blue	92.5	43.5	30 x 6
16701	Orange	102.5	53.5	40 x 8
16701K	White	102.5	53.5	40 x 8
16701V	Green	102.5	53.5	40 x 8
16701W	Water blue	102.5	53.5	40 x 8

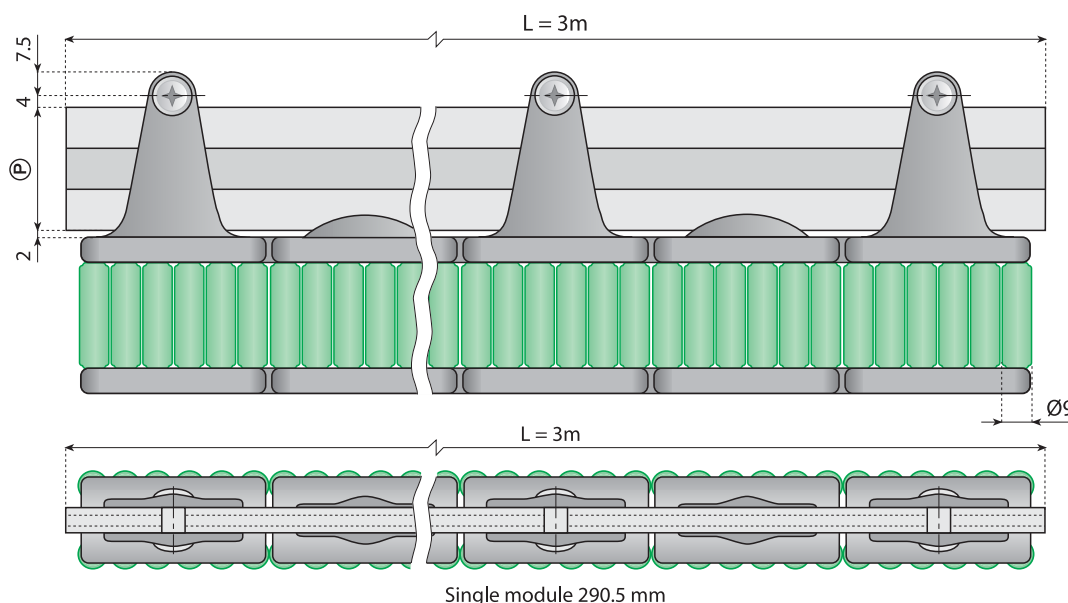
Code	Colour of rollers	T	H	P
16703	Orange	102.5	53.5	40 x 8
16703K	White	102.5	53.5	40 x 8
16703V	Green	102.5	53.5	40 x 8
16703W	Water blue	102.5	53.5	40 x 8

WITH STEEL PROFILE

Supply: 3m stainless steel profile, 9 roller modules

SINGLE MODULE

Supply: single module L. 290 mm



Single module 290.5 mm