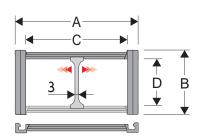
Serie Protection

335PI Serie

Nylon cable chain with nylon cover openable to snap

Inner height (D) 35 mm The chain has single link. Nylon cover is opened only on inner radius. Supplementary movable separators.



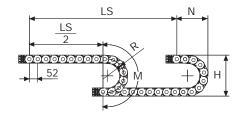
Separator	
- Unassembled	Part. no S4353
- Assembled	Part. no S4353MC

Technical characteristics when self-supported

Speed	10 m/s
acceleration	50 m/s ²

For higher requirements please consult our technical dept.

For sliding applications, characteristics techniques may vary depending on the frequency, added weight and work environment.



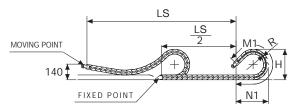
Α	В	С	D	R	Weight/m	Chain
mm	mm	mm	mm	mm	kg	Part Number
66,5	50	50	35	100-125-150-200	1,35	335PS050 □□□ *
92,5	50	76	35	100-125-150-200	1,57	335PS076 □□□ *
119,5	50	103	35	100-125-150-200	1,81	335PS103 □□□ *
166,5	50	150	35	100-125-150-200	2,21	335PS150 □□□ *

*Complete the code by inserting the value of the radius (R): Ex. 335PS050 1 0 0

Length of chain (L) Half travel distance $(\frac{LS}{2})$ plus length of curve (M) or (M1)

$$L = \frac{LS}{2} + M \text{ or } M1$$

ĸ	п	IV	IVI	IVI	IVII
mm	mm	mm	mm	mm	mm
100	250	204	420	350	790
125	300	229	500	445	1025
150	350	254	580	540	1260
200	450	304	735	730	1725

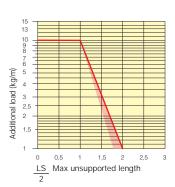




Nylon cable chain with nylon cover openable to snap



Self-Supporting Capacity Diagram The maximum length of the self-supporting capacity $(\frac{LS}{2})$ in relationship to the weight of the cables and hoses contained per linear metre.



End Brackets

The end brackets set allows the two ends of the chain to be attached to the equipment.

Set complete with tiewrap clamps available on request. Nylon Type

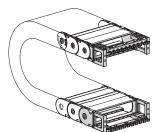
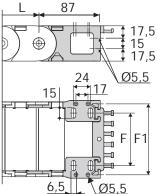


Fig. A
The chain can be fixed frontally, inner or outer radius. (Fig A)



<u>LS</u>	
+ +	
he red marking in the	1-7
liagram area considers the	
lifference of weight hetween	

Τ difference of weight between various widths of chain.

LS

For applications with $\frac{LS}{2}$ and weights not included in the area of the diagram showing self-supporting capacity, verify the possible use of support rollers (see page 30).

Chain	F	F1	
type	mm	mm	
335P050	35	61	
335P076	61	87	
335P103	88	114	
335P150	135	161	

Nylon Type Part Numbers

Complete Set Assembled			
Chain	End Brackets		
Туре	Set		
335	AN335P□□□*KM□**		
Complete Set Unassembled			
Chain End Brackets			
Туре	Set		
335	AN335P□□□*K		

Tiewrap	Clamp
---------	-------

	Part Number
335	PFN335□□□*

^{*} Inner width (C)

For further information please consult Brevetti Stendalto's Technical Office

^{** 1=}Pos.1; 2=Pos.2; 3=Pos.3