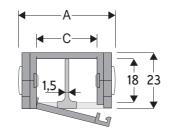
# **300A**Nylon Cable Chain with opening frames

#### Inner height (D) 18 mm

Single link construction with anti-friction single-pin.
Frames opening from inner radius.
Vertical separators available.
The wide frames on out radius offer good protection, when operating horizontally.



Separator	
- Unassembled	Part.no S300A
- Assembled	Part.no S300AMC
Pin	
	Part.no PG300A

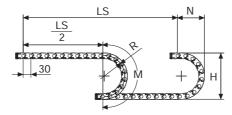
### Technical characteristics when self-supported

Speed	10 m/s
Acceleration	50 m/s <sup>2</sup>

For higher requirements please consult our technical dept.

Α	В	С	D	R	Weight/m	Chain
mm	mm	mm	mm	mm	kg	Part Number
27	23	15	18	040-060-080-120	0,41	300A015 □□□ *
37	23	25	18	040-060-080-120	0,45	300A025 □□□*
62	23	50	18	040-060-080-120	0,55	300A050 □□□*
87	23	75	18	040-060-080-120	0,65	300A075 □□□*

\*Complete the code by inserting the value of the radius (R): Ex. 300A015  $\square$   $\square$ 



R	Н	N	M
mm	mm	mm	mm
040	103	85	185
060	143	105	250
080	183	125	315
120	263	165	440

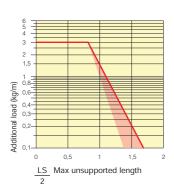
Length of chain (L) Half travel distance  $(\frac{LS}{2})$ plus length of curve (M)

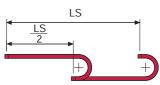
$$L = \frac{LS}{2} + M$$



#### **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.





The red marking in the diagram area considers the difference of weight between various widths of chain.

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).

#### **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**

300A015..

300A050.. 300A075..

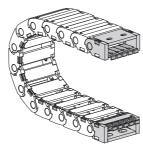
Chain

Type

**Part** 

300A050

300A075



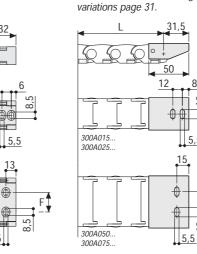
Chain fixed outside the radius. (Fig A)

Type\*\*\*

Chain fixed outside the radius. (Fig B) See end brackets mounting



**Bright Zinc Plated Steel** 



Chain

Type

300A050

300A075

F	
mm	
25	
50	

5,5

Nylon Type	<b>Bright Zinc Plated Steel</b>
Part Numbers	Type Part Numbers

Complete Set Assembled		
Chain	End Brackets	
Туре	Set	
300A	AN300A□□□*KM	
Complete	e Set Unassembled	
Chain	End Brackets	
Туре	Set	
300A	AN300A□□□*K	
Tiowran	Clamp	

Ti	ewr	ap	CI	am	p
	CVVI	up	$\sim$	uiii	

	Part Number
Assembl.	<b>CFC300</b> □□□ *KM
Unassembl.	CFC300 □□□ *K

## rs

12

F

mm

25

50

Complete Set Assembled	
End Brackets	
Set	
A300A □ □ □*KM	

Complete Se	t Unassembled
Chain	End Brackets
Туре	Set
300A	A300A□□□*K

#### **Tiewrap Clamp**

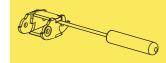
	Part Number
Assembl.	CFC300 □□□*KM
Unassembl.	CFC300 □□□*K
	(0)

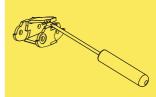
<sup>\*</sup> Inner width (C)

Serie Medium

**300A Nylon Cable Chain** with opening frames

How to open the cover.





Special tool to remove the connecting pivots: Part Number PZ010.



For further information please consult Brevetti Stendalto's **Technical Office** 

<sup>\*\*\*</sup> Available on request in stainless steel

#### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Control Switches category:

Click to view products by Brevetti manufacturer:

Other Similar products are found below:

80887-99 80932-99 86855-00 88814-30 1424293-1 HW4S-2TC10 89721-12 89804-08 SSN RL01801 ASD2L20N-LVO 50051857-17 50099156-001-05 51.155R-15200 50058920-26 CP-FA51 CP-FA49 ACCU-SC/L-3000 PP9M PP87G PP86GA PP71G PP70G PP6G PP62G PP58BL PP56G PP86GB PP77GA PP76G PP4M PP47G PP46G PP41M PP40G PP32G RD-20 PP23M PP12G PORTAPRO POM-2708 PNB-2005 3057.0012 CV-075 CV-140SB CV-150 CV-150S 214X20XK CV-180 CV-200MB