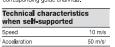
b brevetti

### Serie Light

# 339 Nylon Cable Chain

Inner height (D) 39 mm
Single Inix construction with central large anti-friction pivot, for high torsion and tensile resistance, Non-opening version. Short pitch and very small bending radius design makes these chains suitable for applications width the smallest available spaces. These series can be easily used spaces. These series can be easily used for long distance travels width the corresponding guide channels.



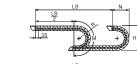


Α	В	С	D	R	Weight/m	Chain
mm	mm	mm	mm	mm	kg	Part Number
60	50	40	39	050-075-100	1,48	339040 □□□ *
80	50	60	39	050-075-100	1,48	339060 □□□ *
96	50	76	39	050-075-100	1,65	339076 □□□ *

Separator

H N M N1 M1

\*Complete the code by inserting the value of the radius (R): Ex. 339076



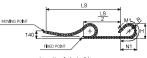
 mm
 mm
 mm
 mm
 mm
 mm

 050
 156
 115
 230
 140
 275

 075
 206
 135
 305
 215
 470

 100
 256
 160
 385
 310
 705

SLIDING VERSION to be ordered with pivoting end brackets set



Length of chain (L) Half travel distance (LS)
plus length of curve (M) or (M1)

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

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.



## Bright Zinc Plated Steel End Brackets\*\*\* The end brackets set allows the

two ends of the chain to be attached to the equipment.





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).

339040	21
339060	41
339076	57

Bright Zinc Plated Steel Type Part Numbers Complete Set Unassembled
Chain End Brackets Type Set
339... A339K
\*\*\*\* Available on request in stainless steel



For further information please consult Brevetti Stendalto's Technical Office

