

# Serie Light

## 339

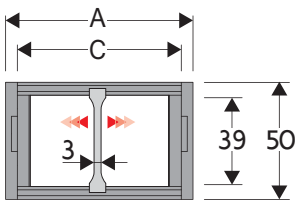
### Nylon Cable Chain

Inner height (D) 39 mm  
Single link 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 with the smallest available spaces. These series can be easily used for long distance travels with the corresponding guide channels.

#### Technical characteristics when self-supported

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

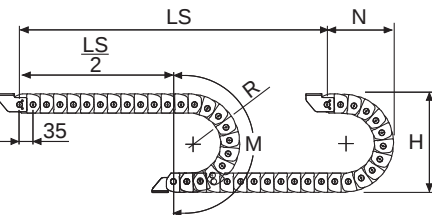
For higher requirements please consult our technical dept.



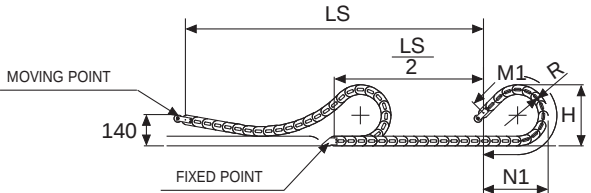
| Separator     |                |
|---------------|----------------|
| - Unassembled | Part.no S339   |
| - Assembled   | Part.no S339MC |

| A  | B  | C  | 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 □□□ * |

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



| R   | H   | N   | M   | N1  | M1  |
|-----|-----|-----|-----|-----|-----|
| mm  | mm  | mm  | mm  | mm  | mm  |
| 050 | 156 | 115 | 230 | 140 | 275 |
| 075 | 206 | 135 | 305 | 215 | 470 |
| 100 | 256 | 160 | 385 | 310 | 705 |

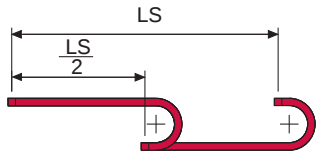
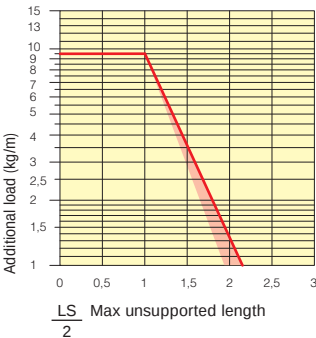


For sliding applications, technical data can slightly change according to frequency, added weight and environment.

SLIDING VERSION  
to be ordered with pivoting end brackets set

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

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).

Bright Zinc Plated Steel End Brackets\*\*\*  
The end brackets set allows the two ends of the chain to be attached to the equipment.

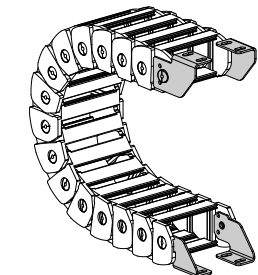
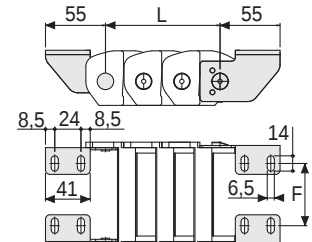


Fig. A  
Chain fixed outside the radius. (Fig A)  
See end brackets mounting variations page 31



| Chain Type | F mm |
|------------|------|
| 339040     | 21   |
| 339060     | 41   |
| 339076     | 57   |

#### Bright Zinc Plated Steel Type Part Numbers

| Complete Set Unassembled Chain Type | End Brackets Set |
|-------------------------------------|------------------|
| 339...                              | A339K            |

\*\*\* Available on request in stainless steel

# Serie Light

## 339

### Nylon Cable Chain

Suitable to long travel distance. To choose the guide channel see page 54

For further information please consult Brevetti Stendalto's Technical Office

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