

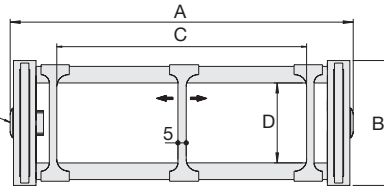
# Serie Heavy

# SR308B Nylon Cable Chain with Aluminium Rods

## Inner height (D) 48 mm

Construction with sidebands male/female joining system with triple nylon pin. Standard chain is equipped with aluminium rods every second pitch; on request rods can be assembled every pitch. Inner width (C) can be supplied with special dimension.

Part. no  
PG308



## Separator

|               |                   |
|---------------|-------------------|
| - Unassembled | Part. no S3000F   |
| - Assembled   | Part. no S3000FMC |

## Technical characteristics when self-supported

|              |                     |
|--------------|---------------------|
| Speed        | 8 m/s               |
| Acceleration | 40 m/s <sup>2</sup> |

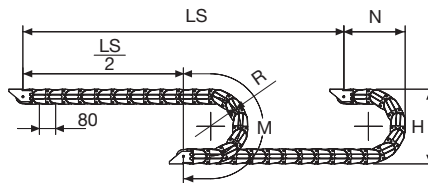
For higher requirements please consult our technical dept.

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| A    | B  | C     | D  | R                       | Weight/m | Chain             |
|------|----|-------|----|-------------------------|----------|-------------------|
| mm   | mm | mm    | mm | mm                      | kg       | Part Number       |
| 156  | 75 | 100   | 48 | 150-180-200-230-280-400 | 2,85     | SR308B100 □ *     |
| 206  | 75 | 150   | 48 | 150-180-200-230-280-400 | 3,00     | SR308B150 □ *     |
| 256  | 75 | 200   | 48 | 150-180-200-230-280-400 | 3,15     | SR308B200 □ *     |
| 306  | 75 | 250   | 48 | 150-180-200-230-280-400 | 3,30     | SR308B250 □ *     |
| 356  | 75 | 300   | 48 | 150-180-200-230-280-400 | 3,45     | SR308B300 □ *     |
| C+56 | 75 | ..... | 48 | 150-180-200-230-280-400 |          | SR308B □ □ □ □ ** |

\*Complete the code by inserting the value of the radius (R): Ex. SR308B200 □  
Where: 1=150; 2=180; 3=200; 4=230; 5=280; 6=400

\*\*Complete the code by inserting the value of the quote C and the radius (R): Ex. SR308B □ □ □ □ □  
Chain equipped with aluminium rods every pitch: complete the code by inserting the letter D.  
Ex. SR308B2001 □



| R   | H   | N   | M    |
|-----|-----|-----|------|
| mm  | mm  | mm  | mm   |
| 150 | 375 | 270 | 635  |
| 180 | 435 | 300 | 725  |
| 200 | 475 | 320 | 790  |
| 230 | 535 | 350 | 885  |
| 280 | 635 | 400 | 1040 |
| 400 | 875 | 520 | 1420 |

Length of chain (L)

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

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



