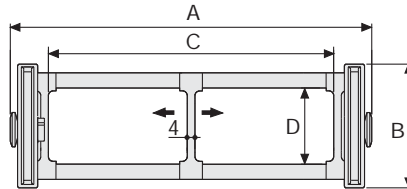


# Serie Heavy

## SR307B

### Nylon Cable Chain with un-screwable aluminium rods

Inner height (D) 40 mm  
 Strong double share Sideband & Frame construction with large anti-friction triple-pin. Alu-rod frames are un-screwable from inner and outer radius. As standard the chain comes with frames every second link, on request with frames every link. Vertical and horizontal separator systems are available.



Separator	
- Unassembled	Part.no S307
- Assembled	Part.no S307MC
Pin	
	Part.no PG307

#### Technical characteristics when self-supported

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

For higher requirements please consult our technical dept.

A	B	C	D	R	Weight/m	Chain
mm	mm	mm	mm	mm	kg	Part Number
117	64	75	40	075-090-120-140-200-250	1,80	SR307B075 □*
142	64	100	40	075-090-120-140-200-250	1,85	SR307B100 □*
192	64	150	40	075-090-120-140-200-250	1,95	SR307B150 □*
242	64	200	40	075-090-120-140-200-250	2,05	SR307B200 □*
292	64	250	40	075-090-120-140-200-250	2,15	SR307B250 □*
342	64	300	40	075-090-120-140-200-250	2,25	SR307B300 □*
C+42	64	.....	40	075-090-120-140-200-250		SR307B □□□ □**

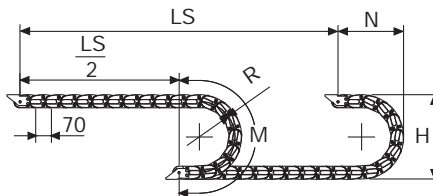
\*Complete the code by inserting the value of the radius (R): Ex. SR307B075 □

Where: 0=090; 1=120; 2=140; 3=200; 4=250; 7=075

\*\*Complete the code by inserting the value of the quote C and the radius (R): Ex. SR307B □ □ □ □ □

Chain equipped with aluminium rods every pitch: complete the code by inserting the letter D.

Ex. SR307B0751 □



R	H	N	M
mm	mm	mm	mm
075	214	180	375
090	244	195	425
120	304	225	520
140	344	245	580
200	464	305	770
250	564	355	925

Length of chain (L)

Half travel distance ( $\frac{LS}{2}$ )

plus length of curve (M)

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

