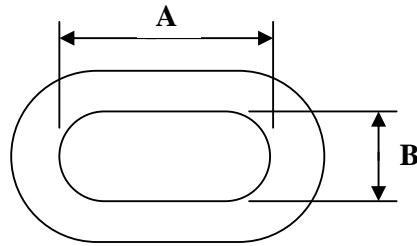


STANDARD LINK DIMENSIONS

Internal measures



Small link

$$A = 3,0 \times \varnothing_{\text{wire}}$$

$$B = 1,6 \times \varnothing_{\text{wire}}$$

Large link

$$A = 7,0 \times \varnothing_{\text{wire}}$$

$$B = 1,6 \times \varnothing_{\text{wire}}$$

$\varnothing_{\text{wire}}$	Small link		Large link	
	A	B	A	B
0,25	0,75	0,40	1,75	0,40
0,30	0,90	0,48	2,10	0,48
0,35	1,05	0,56	2,45	0,56
0,40	1,20	0,64	2,80	0,64

If the chain will be used in a Chain beatin machine the measure B must be **1,8** x $\varnothing_{\text{wire}}$.

To the external measures you just need add the value of $2 \times \varnothing_{\text{wire}}$ to the measures of the internal link.

Ex.: Small link of the $\varnothing_{\text{wire}}$ 0,25mm is:

$$A = [0,75 + (2 \times 0,25)] = 1,25\text{mm}$$

$$B = [0,40 + (2 \times 0,25)] = 0,90\text{mm}$$