

d mm	Wire diameter	L1 mm	Prestressed spring length
D mm	Mean coil diameter	L2 mm	Loaded spring length
De mm	Outer coil diameter	Ln mm	Maximum spring length
Dh mm	Minimum diameter of bush	m mm	Loop opening width
F0 N	Initial tension	n pc.	Number of aktive coils
F1 N	Prestressed spring force	nt pc.	Total number of coils
F2 N	Loaded spring force	s1 mm	Prestressed spring deflection
Fn N	Maximum spring force	s2 mm	Loaded spring deflection
Lh mm	Loop height	sn mm	Maximum spring deflection
Lk mm	Lenght of unstressed spring body	sh mm	Excursion
L0 mm	Unstressed spring length	R N/mm	Spring rate

Weight g Weight of one spring

*Loops are stocked without openings (m = 0,00). However it is possible to have an opening cut into the loop at an extra cost, without causing any delay.

3,44

67,40

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400

666,73

67,40

3,44

15,000

3,99

24,50

1,60

21,60

0,45

142,00

172,00

3,00

0,095

89,400