



The CL shaft clip is particularly useful for use with small diameter shafts as it can handle quite considerable axial forces.

The design of the inside edge allows the CL clip to reach the very bottom of the groove, meaning that unnecessary wear and tear caused by movement due to a poor fit can be avoided.

The frontal flap forms a convenient grip which makes CL much easier to mount than other more conventional shaft clips.

- MATERIAL:

FINISH:

HARDNESS:
- Spring steel
CK67 (DIN 10132-4)
Mechanical Zinc-Plated
Cr3 (•) or phosphated (••)
HV 450 ÷ 510 / HRC 45 ÷ 50

Denomination	Part Number	Ø d1 ± 0.1	Ø d2	a ± 0.3	b ± 0.3	c ± 0.3	s	m	Box Quantity	Outer Box Quantity
• CL 5	02280821	5	6	10,6	11,2	3,7	0,5	0,74	1.000	16.000
•• CL 6	02280354	6	7	11,5	11,8	4,5	0,5	0,94	1.000	8.000
• CL 8	02280688	7	8	15,0	15,5	4,0	0,6	0,74	1.000	8.000
•• CL 10	02280784	8	9	16,0	15,7	5,0	0,6	1,05	1.000	8.000