



The DIN 6799 lock washer has multiple and particularly interesting applications on small diameter shafts, being able to withstand significant axial loads.

The design of the inner profile manages to obtain a convenient tightening on the bottom of the groove, thereby avoiding unnecessary wear that would logically occur in mobile elements, if the washer were mounted without adequate tension.

In addition, the cartridge presentation is the most practical when it comes to making a chain assembly easily and quickly with small parts.

MATERIAL:	Spring steel C60S (C60) EN 10132-1/4 (DIN 17222) Steel rod
FINISH:	Anti-rust oil-dipped or/and phosphating
HARDNESS:	HV 460 ÷ 580 / HRC 46 ÷ 54

Ø Nominal Diameter	Part Number	A	B	C	D	E	S	G	G1	Box Quantity	Outer Box Quantity
1,5	03060522	0,9	18,5	2,4	3,0	405	0,4	*	372	99.900	99.900
1,9	03060534	1,4	18,5	2,8	3,3	405	0,5	*	360	100.100	100.100
2,3	03060544	1,7	18,5	3,7	4,3	405	0,7	*	385	48.000	288.000
3,2	03060550	2,3	18,5	4,5	5,3	405	0,8	*	385	36.000	36.000
4,0	03060566	2,6	18,5	6,2	6,3	405	0,8	355	*	15.000	15.000
5,0	03060578	2,6	18,5	7,5	6,5	405	1,0	355	*	12.000	12.000
6,0	03060588	3,0	18,5	8,3	6,5	405	1,0	355	*	10.000	10.000