

We have created a new and simple alphanumeric system to encode, in a general way, the springs for Slot.

The first letter of the code, followed by a number, indicates the total length of the spring. After the bar, followed by a number, or numbers (in the case of the conical springs), indicated the inner diameter.

**L** (length) + 2 mm, 4 mm, 7 mm, 10 mm, 12 mm, etc /  $\varnothing$ 3 mm or  $\varnothing$ 4 mm etc

The second and third letter of the code indicates the hardness of the spring, and the final number indicates the thickness of the steel wire.

- SS** SUPER SOFT
- S** SHOFT
- M** MEDIUM
- H** HARD
- SH** SUPER HARD

**L7/3-S20**

