

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

The first and second letters of the code indicate the length of the spring, and the number or numbers, in the case of the conical springs, indicate the inner diameter.

SUPER SHORT (2 mm.)
SHORT (4 mm.)
MEDIUM (7 mm.)
LONG (10 mm.)
SUPER LONG (12 mm.)

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.

SUPER SOFT
SHOFT
MEDIUM
HARD
SUPER HARD

M3-S20

