

## Akustik + Sylomer **SRS + SYLOMER**



These antivibration mounts have been conceived for the suspension of suspended ceilings or machines that rotate at low frequency.

The excellent properties of the Sylomer® microcelular polyurethane combined with the low stiffness of an steel spring achieve increased isolation values as opposed to other mounts using rubber or cork, or a combination of both.

### TECHNICAL CHARACTERISTICS

These antivibration mounts are manufactured in 6 different steel spring models to adapt optimal for each application.

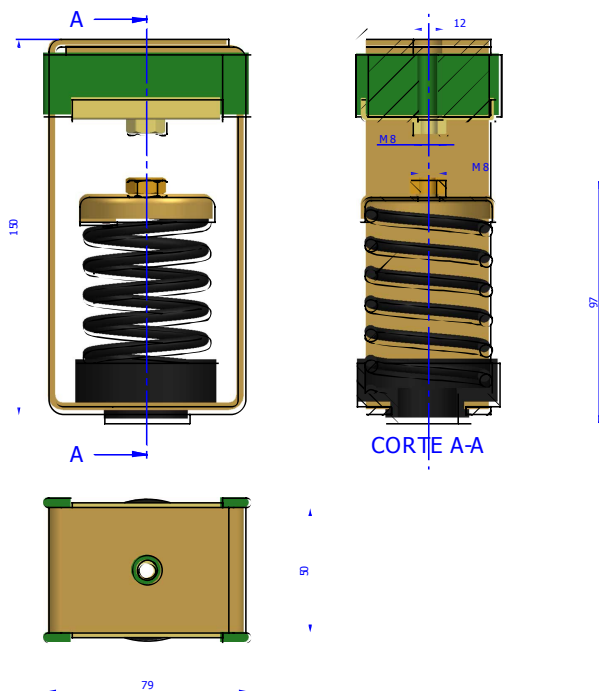
Their rugged metal parts withstand can tensile stresses. They are supplied with an anticorrosive treatment that can resist tensile stresses up to 1000Kg withstand the toughest environments.



# Akustik + Sylomer

## SRS + SYLOMER

### DRAWINGS



### DIMENSIONS

Type	Max. Load	Code
SRS 25 + SYLOMER®	25	23546
SRS 50 + SYLOMER®	50	23547
SRS 75 + SYLOMER®	75	23551
SRS 100 + SYLOMER®	100	23548
SRS 125 + SYLOMER®	125	23549
SRS 150 + SYLOMER®	150	23550