

# 9V-SR ANTI SEISMIC MOUNTS



- A spring with high elasticity and very low natural frequency
- An incorporated levelling system
- A Sylomer pad under the mount base in order to isolate mid-high frequencies comes standard

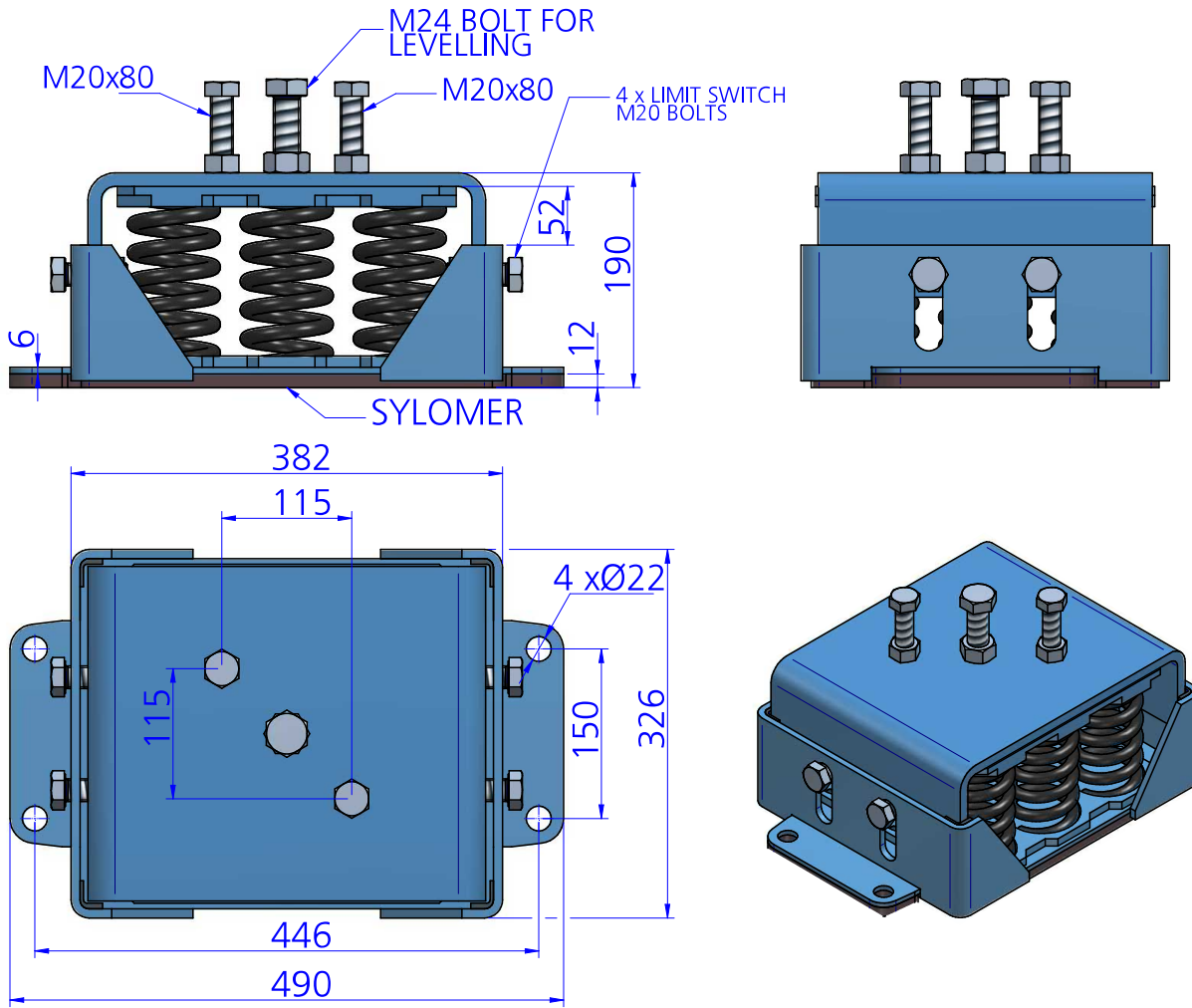
## TECHNICAL CHARACTERISTICS

The mounts are able to reach low natural frequencies from 3 to 5 Hz. The spring combined with sylomer® is able to provide high isolation at low and medium frequencies.

The curves are showing the deflection and natural frequencies according to the load of the spring. Temperature working range from -30 to 70°. Short term higher temperatures are possible.



DRAWINGS

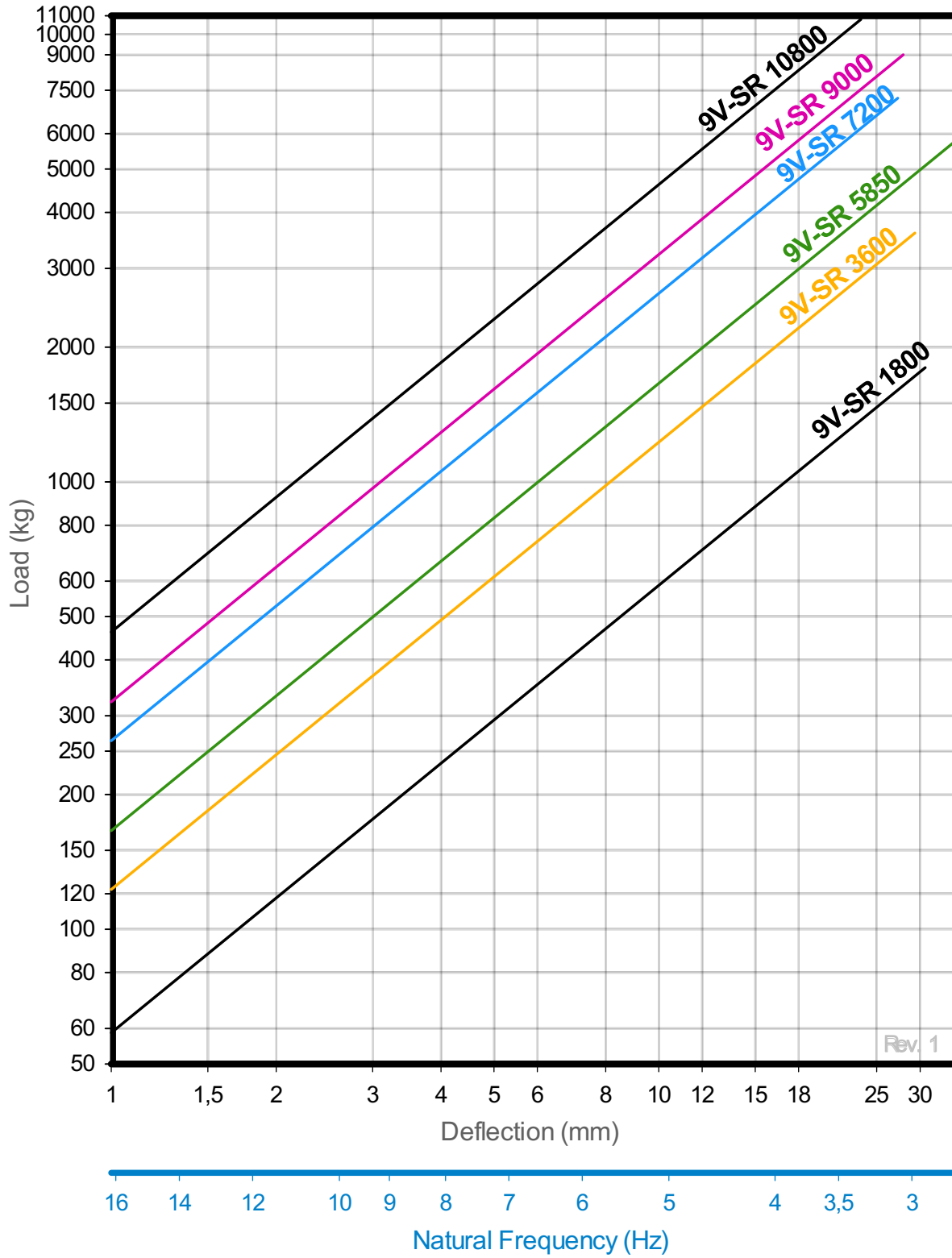


DIMENSIONS

| Type                               | Spring color | Load (kg) | Weight (kg) | K N/mm | Code  |
|------------------------------------|--------------|-----------|-------------|--------|-------|
| 9V-SR-1800 ANTI SEISMIC + SYLOMER  | BLACK        | 1800      | 0           | 576    | 21348 |
| 9V-SR-3600 ANTI SEISMIC + SYLOMER  | BLACK        | 3600      | 54,877      | 1203   | 21349 |
| 9V-SR-5850 ANTI SEISMIC + SYLOMER  | BLACK        | 5850      | 54,877      | 1629   | 20952 |
| 9V-SR-7200 ANTI SEISMIC + SYLOMER  | BLACK        | 7200      | 55,102      | 2587   | 20953 |
| 9V-SR-9000 ANTI SEISMIC + SYLOMER  | BLACK        | 9000      | 57,847      | 3160   | 20954 |
| 9V-SR-10800 ANTI SEISMIC + SYLOMER | BLACK        | 10800     | 58          | 4530   | 20955 |

Elastical properties

# LOAD DEFLECTION GRAPH AMC MECANOCAUCHO® 9V-SR



Rev. 1