



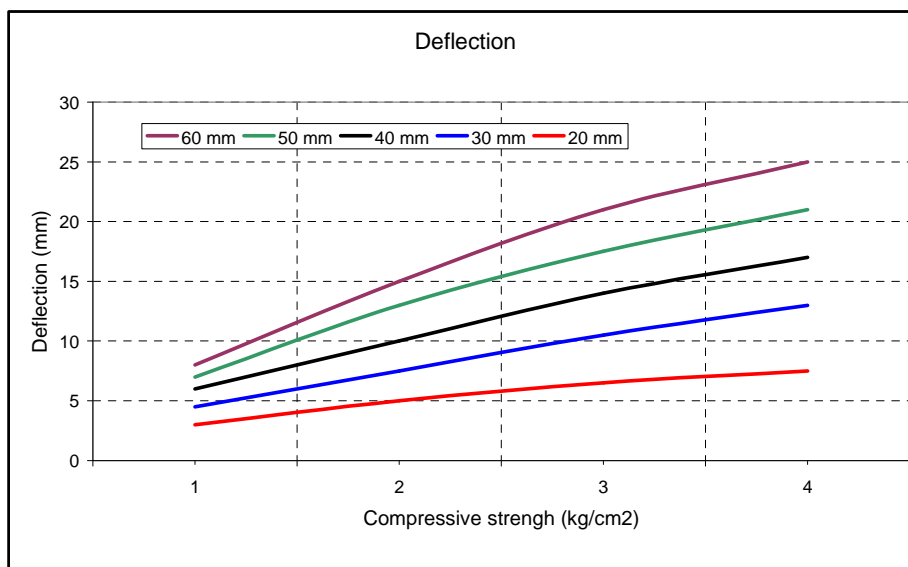
Ant vibratory supports for low frequencies

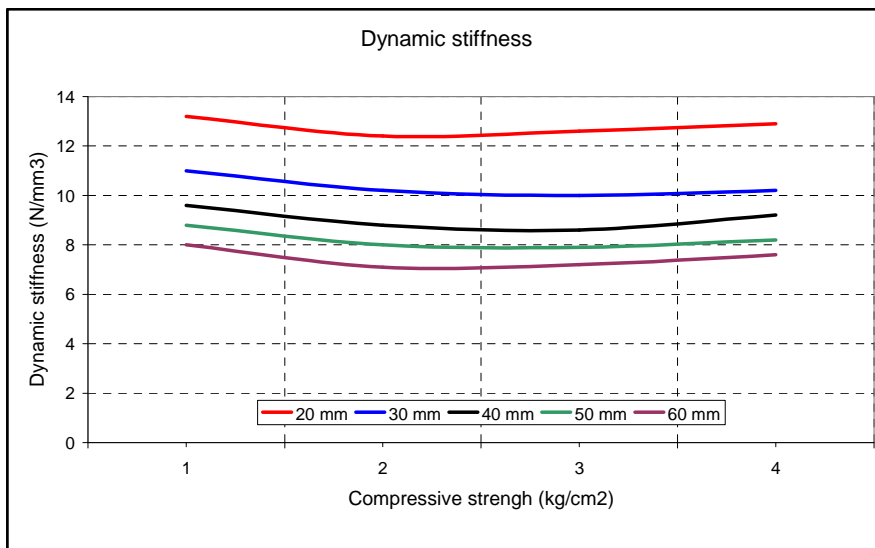
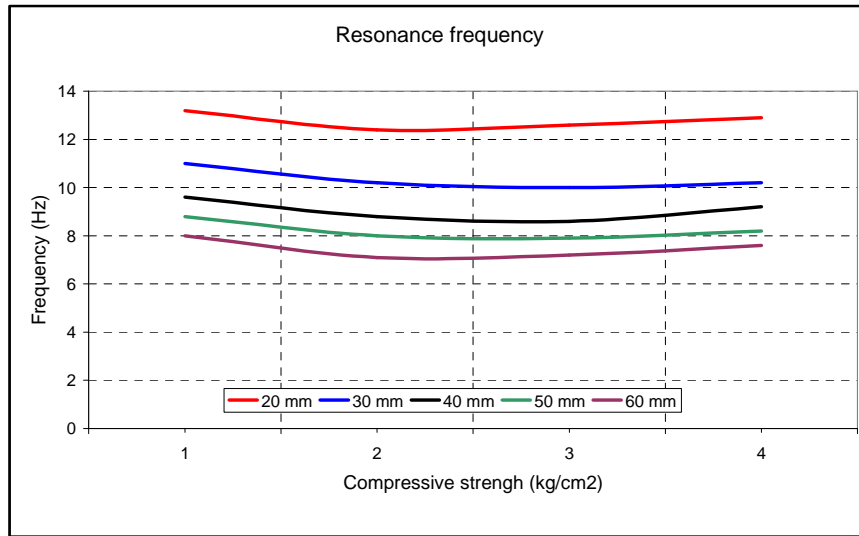
Silentac 400 is an antivibratory support designed for making floating floors and machinery supports and others vibratory elements based on rubber NR + SBR and cork with excellent anti vibration and insulating properties.

Properties

| | |
|-----------------------|-----------------------------|
| Colour | Black with brown points. |
| Rubber | NR + SBR |
| Density | 650 kg/m ³ ± 2 % |
| Load limits | 1 – 4 kg/cm ² |
| Load work | 2 ± 0,1 kg/cm ² |
| Load max. | 4 kg/cm ² |
| Resonance frequencies | 7 – 12 Hz |

| Standard types | Measures in mm |
|-----------------------------------|------------------------------------|
| Silentac 400 | 60 x 60 x 20 – 30 – 40 – 50 – 60 |
| Silentac 400 | 80 x 80 x 20 – 30 – 40 – 50 – 60 |
| Silentac 400 | 100 x 100 x 20 – 30 – 40 – 50 – 60 |
| Other measures, on request | |





Information in this document and otherwise supplied to users is based on our general experiences and is given in good faith but, because of particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or implied with respect to such information. Specifications are subject to change without notice.

CROXON, S. L.

Polig. Ind. Majoravique, 27 B
 41309 La Rinconada (Sevilla)
 Telf.: +34 954 904 225
 Fax: +34 954 906 676
 E-mail: croxon@croxon.es
 Web: www.croxon.es