

Vibration-damping elements for food and medical sectors



DVF.6



DVF.7



Elesa+Ganter's new vibration-damping elements [DVF.6](#) and [DVF.7](#) with conical shape are in **silicone rubber (MVQ) RAL 7040 grey colour**, hardness 55 Shore A ± 5 with **AISI 304 stainless steel base and inserts**.

The use of AISI 304 stainless steel inserts combined with **FDA** (U.S. Food and Drugs Administrations) **compliant silicone rubber**, makes them particularly suitable for applications in the **food processing industry** and **medical environments** to prevent unfavourable vibrations which can cause noise, machines malfunctioning and danger to operators' health.

These new products complete the well-known series made of Natural Rubber NR, black colour, available in different hardness, various dimensions and with cylindrical, conical, parabolic, hourglass or bell shape.

DVF. dampers are characterised by **high resistance to corrosion, chemicals, ageing** and **high and low temperatures**. In fact, DVF. resist to temperatures between 200 °C and -50 °C.

Furthermore, special executions with hardness 40, 70 Shore A ± 5 are available.

This new solution comes from Elesa+Ganter's commitment to keep on extending its product range with innovative products to meet specific market needs and applications.

Elesa+Ganter vibration-damping elements range



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Product technical data sheets, along with drawings and tables with codes and dimensions, are available on our website www.elesa-ganter.com.