



REGUFOAM Vibration Isolation

REGUFOAM vibration is an elastic polyurethane foam designed for optimal vibration isolation. It is available in twelve different densities and various thicknesses, now including thinner options, offering even more flexibility to suit diverse needs.

Variations



REGUFOAM vibration 150plus



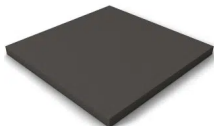
REGUFOAM vibration 190plus



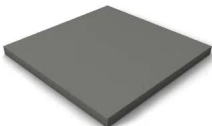
REGUFOAM vibration 220plus



REGUFOAM vibration 270plus

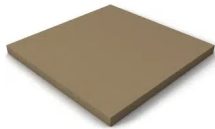


REGUFOAM vibration 300plus



REGUFOAM vibration 400plus

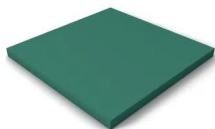




REGUFOAM vibration 510plus



REGUFOAM vibration 570plus



REGUFOAM vibration 680plus



REGUFOAM vibration 740plus

Areas of application include building base isolation, isolation of machines, electronic equipment, structure borne noise created by activities like people moving, dishwashers, washing machines and electronic devices, particularly in multi-storey wooden buildings. By integrating vibration insulation with Regufoam, these disturbances can be reduced.



REGUFOAM vibration 810plus

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REGUFOAM vibration 990plus

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Product Characteristics

REGUFOAM vibration is an elastic polyurethane foam designed for optimal vibration isolation. It is available in various thicknesses, now including thinner options, offering even more flexibility to suit diverse needs. On request we can tailor to your needs and produce 75, 50, 37.5, 25, 12.5, 6 mm all the way down to 2 mm thicknesses.

It is available in 12 different qualities:

REGUFOAM vibration 150plus, 190plus, 220plus, 270plus, 300plus, 400plus, 510plus, 570plus, 680plus, 740plus, 810plus, 990plus

Standard forms of delivery, ex warehouse:

Rolls for types 150plus, 190plus, 220plus, 270plus, 300plus

Thickness: 12.5 and 25 mm are standard and regularly available off the shelf. Special thicknesses on request

Length: 5000 mm, special lengths available

Width: 1500 mm

Sheets for types 400plus, 510plus, 570plus, 680plus, 740plus, 810plus, 990plus

Thickness: 12, 25 and 50 mm are standard and regularly

Product Applications

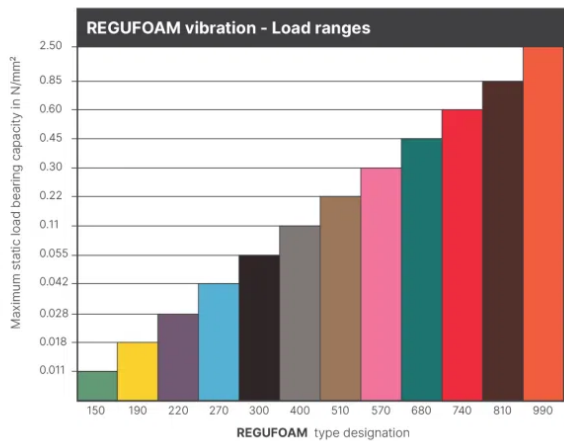
Areas of application include building base isolation, isolation of machines and equipment, structure borne noise created by activities like people moving, dishwashers, washing machines and electronic devices, particularly in multi-storey wooden buildings. By integrating vibration insulation with REGUFOAM vibration, these disturbances can be reduced.

available off the shelf. Special thicknesses on request
Length: 1500 mm
Width: 1000 mm

Strips or pads

On request: Die-cutting, water-jet cutting, self-adhesive
versions possible

Technical Specifications



Contact information

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