



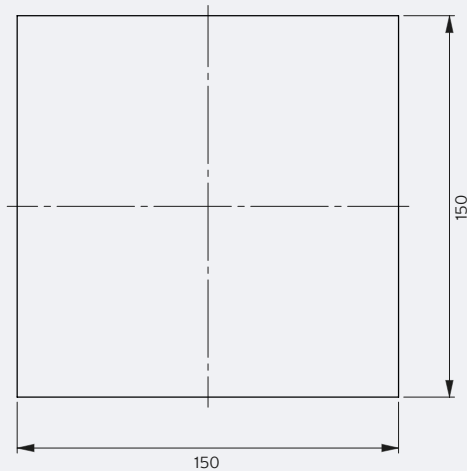
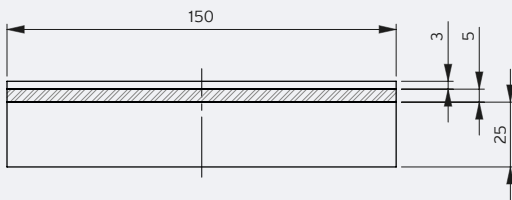
Isotop® SE light

Sandwich element for universal use

- Natural frequency from 10.8 Hz
- 5 mm hot-dip galvanised steel plate for pressure distribution with 3 mm anti-slip mat
- Insulating layer made from 25 mm Sylomer®
- Connection to the device by means of friction (without screw-fixing)
- Suitable for different frame widths
- Quick and easy to install

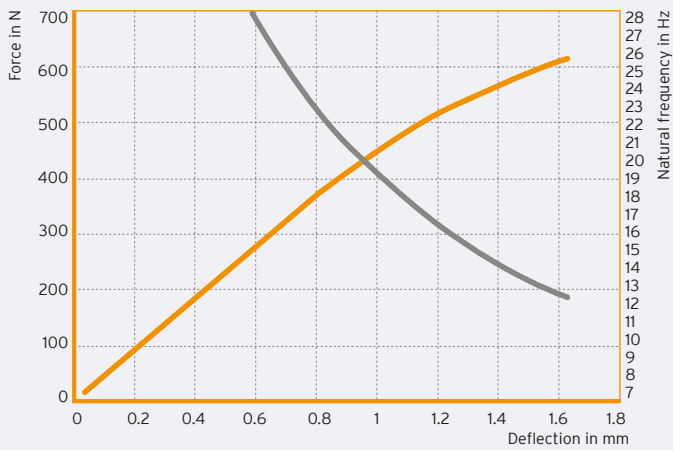
		Maximum load		Natural frequency at maximum load	Packaging unit	Order number
		in kg	in N			
 SE light	Isotop® SE light 6-1	Single layer	63	618	12.7 Hz	4 pcs. 45949
	Isotop® SE light 12-1	Single layer	123	1,206	11.7 Hz	4 pcs. 45950
	Isotop® SE light 24-1	Single layer	240	2,354	11.8 Hz	4 pcs. 45951
	Isotop® SE light 47-1	Single layer	470	4,610	10.8 Hz	4 pcs. 45952
	Isotop® SE light 93-1	Single layer	930	9,123	11.0 Hz	4 pcs. 45953

Isotop® SE light (unladen)

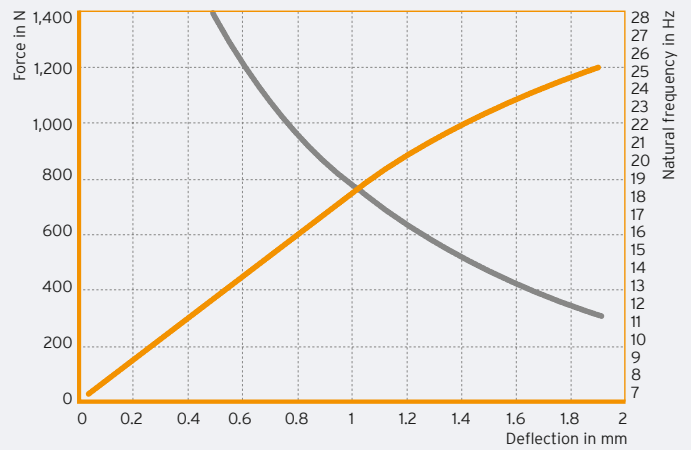




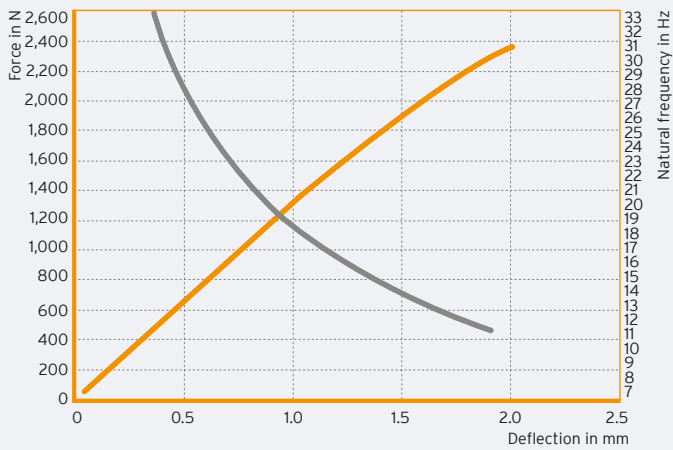
Isotop® SE light 6-1



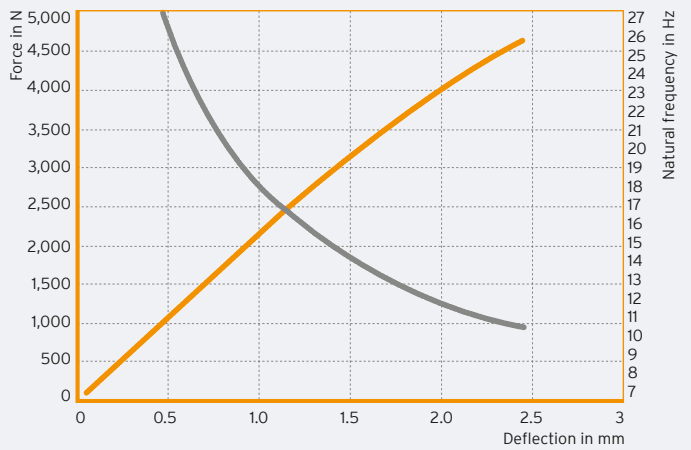
Isotop® SE light 12-1



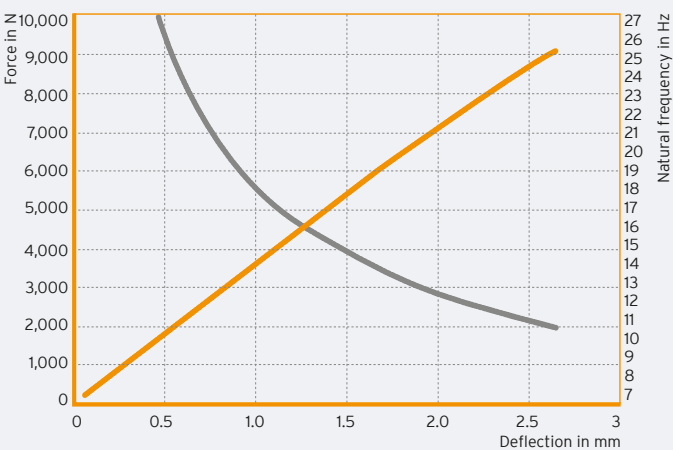
Isotop® SE light 24-1



Isotop® SE light 47-1



Isotop® SE light 93-1



— Force in N
— Natural frequency in Hz

DB Isotop® en © Copyright by Getzner Werkstoffe GmbH | 10/2020 | All information and data is based on our current knowledge. The data can be applied for calculations and as guidelines, are subject to typical manufacturing tolerances and are not guaranteed. Material properties as well as their tolerances can vary depending on type of application or use and are available from Getzner on request. Further information can be found in VDI Guideline 2062 (Association of German Engineers) as well as in glossary. Further characteristic values on request.