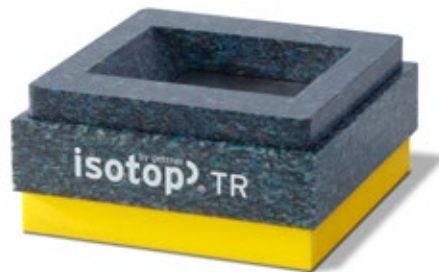


# ISOTOP® MACHINE MOUNTINGS

## DATASHEET



Quickly find the right Isotop® machine bearing for your application with the EquipCalc selection program from Getzner.



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## PRODUCT BENEFITS

- High-quality polyurethane for effective damping
- High chemical resistance to consumables
- Easy and precise height adjustment for optimum machine stability

All information and data are based on our current knowledge. It can be used in calculations and for reference purposes, but is subject to product-specific and application-specific manufacturing tolerances and does not represent warranted properties. Material properties and their tolerances vary depending on the type of application and load and are available from Getzner on request. Subject to change without notice.

For further general information, see VDI Directive 2062 and glossary.  
Further characteristic values available on request.

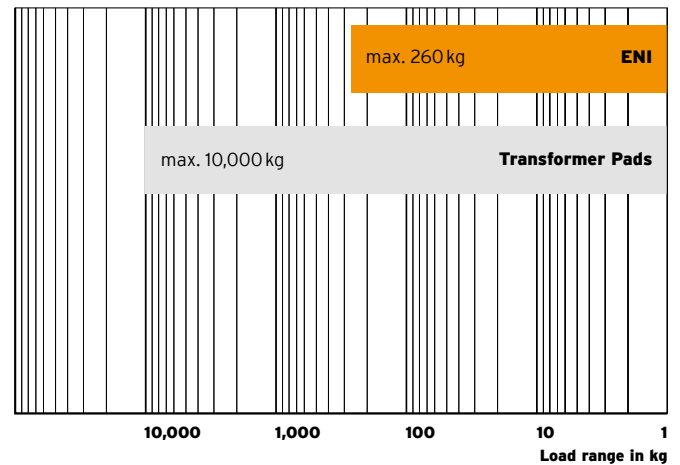
**getzner**

# ISOTOP® ENI



## Isotop® type overview

Static application range



## Description

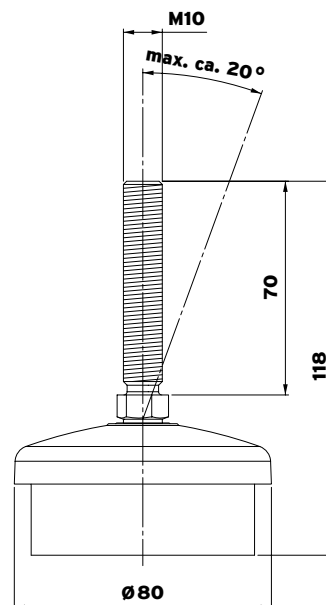
<b>Category</b>	Machine mounting
<b>Material</b>	Steel internal thread Polyamide pressure plate 25 mm Sylomer®/Sylodyn®
<b>Dimensions</b>	H 118 mm / D 80 mm

## Product characteristics

<b>Natural frequency from</b>	9.7 Hz
<b>Load range</b>	0-260 kg / 2,551 N
<b>Overall height, unloaded</b>	118 mm
<b>Connection thread</b>	M10 external thread
<b>Coating</b>	Galvanised
<b>Permissible temperature range</b>	-30 °C to +70 °C
<b>Suitable accessories</b>	-

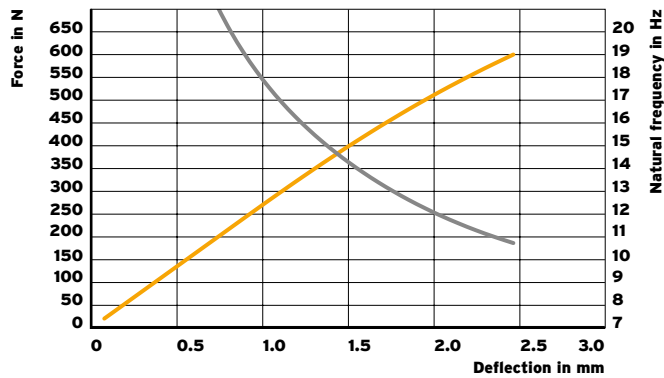
## Isotop® ENI

(unloaded)

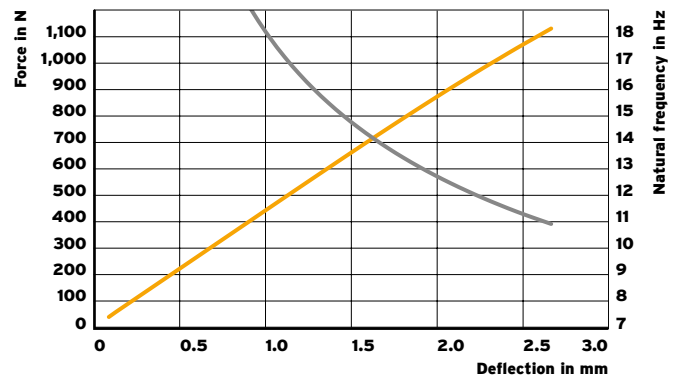


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machine-mounts](https://www.getzner.com/machine-mounts)

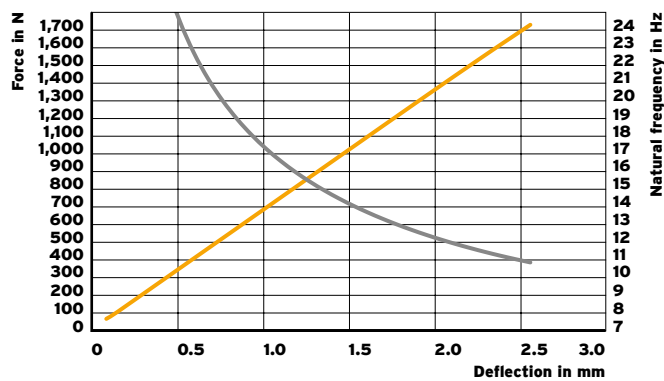
**Isotop® ENI 60-25-80**



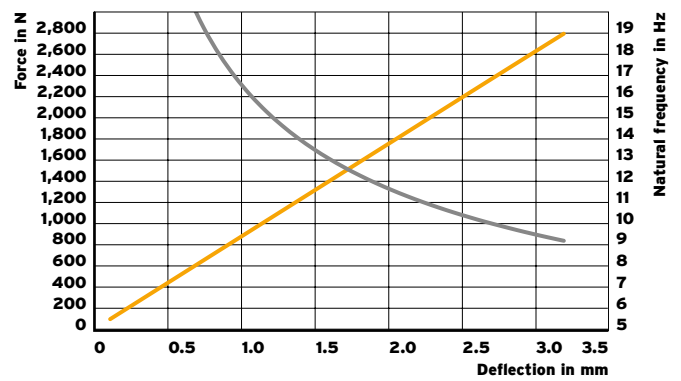
**Isotop® ENI 115-25-80**



**Isotop® ENI 175-25-80**

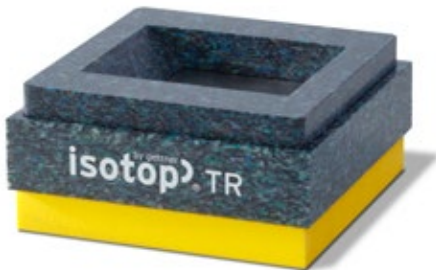


**Isotop® ENI 285-25-80**



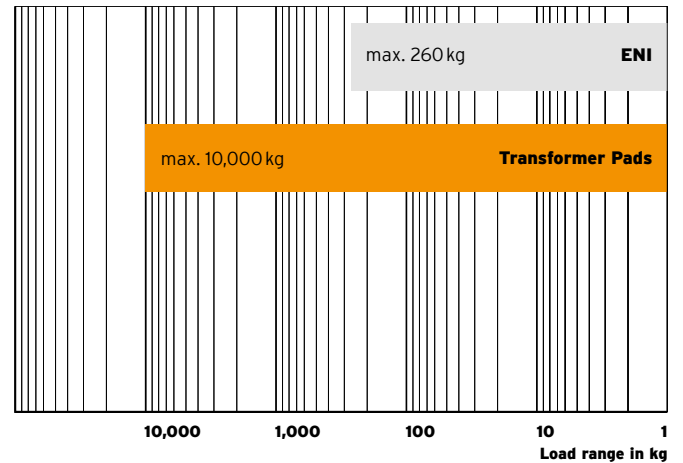
— Force in N  
— Natural frequency in Hz

# ISOTOP® TRANSFORMER PAD TR



## Isotop® type overview

Static application range



## Description

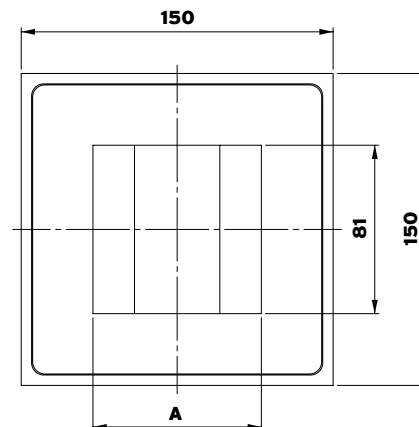
<b>Category</b>	Machine mounting for transformers
<b>Material</b>	Polyethylene Stainless steel pressure plate 37.5 mm Sylodyn® isolating layer
<b>Dimensions</b>	69×150×150 mm

## Product characteristics

<b>Natural frequency from</b>	8.5 Hz
<b>Load range</b>	0-10,000 kg / 98,100 N
<b>Overall height, unloaded</b>	69 mm
<b>Connection thread</b>	-
<b>Coating</b>	-
<b>Permissible temperature range</b>	-30°C to +70°C
<b>Suitable accessories</b>	-

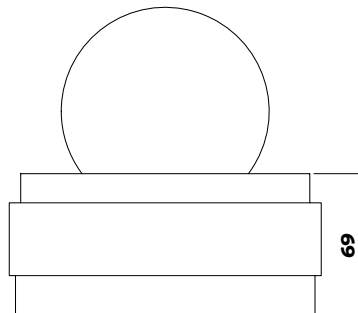
## Isotop® Transformer Pad TR

(unloaded)



### Dimension Inlay (A):

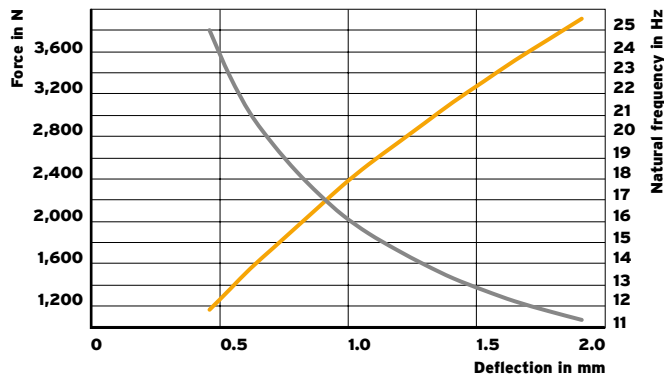
TR-xxx-100 A = 81 mm  
TR-xxx-150 A = 105 mm  
TR-xxx-200A = 119 mm



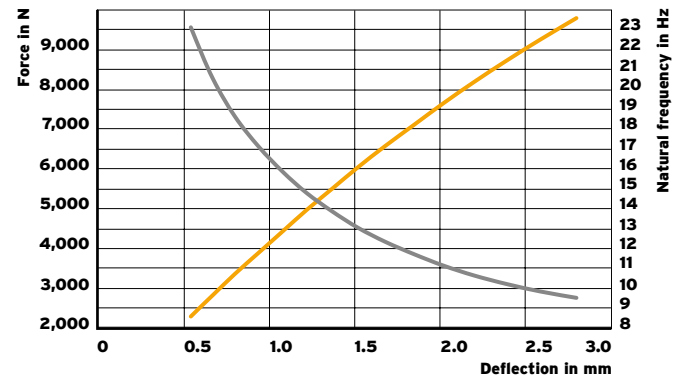
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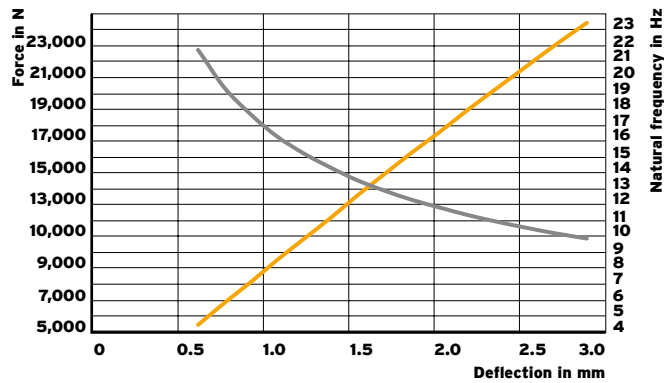
### TR-400



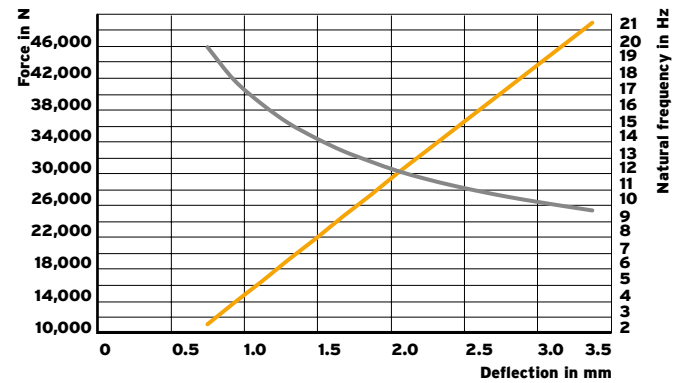
### TR-1000



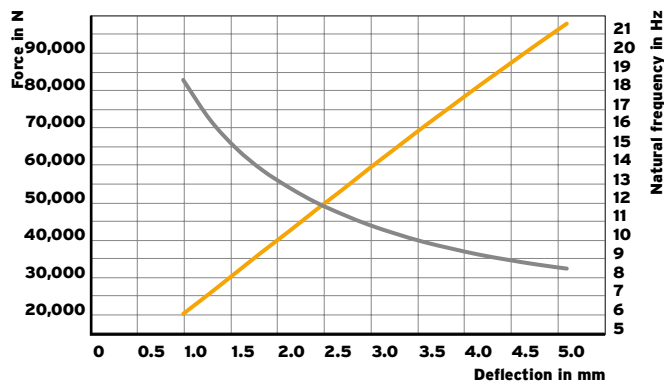
### TR-2500



### TR-5000



### TR-10000



— Force in N  
 — Natural frequency in Hz