

## Compact Core Bearing

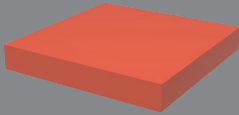
### Thermal separation in construction

#### Proposal preparation and advice

Calenberg Ingenieure provides customised advice on elastic bearings, primarily for structural support of structural members. The following specifications for quotation generation are required:

#### Use of static structural support

##### SPECIFICATION TEXT



Compact core bearing, unreinforced, heavy-duty NBR elastomeric bearing, format dependant loadable up to a mean compression stress of  $\sigma_{R,d} 63 \text{ N/mm}^2$  (20 mm thickness) or  $42 \text{ N/mm}^2$  (5, 10 und 15 mm thickness), ozone-resistant, general technical approval no. Z-16.32-515

Length:	<input type="text"/>	mm
Width:	<input type="text"/>	mm
Thickness:	<input type="text"/>	mm
Bore/s:	<input type="text"/>	Stck.
Diameter:	<input type="text"/>	mm
Dimensional chains:	<input type="text"/>	mm
Quantity:	<input type="text"/>	Stck.

#### Enquiries:

Calenberg Ingenieure GmbH | Am Knübel 2-4 | 31020 Salzhemmendorf | Germany

Tel. +49 51 53 – 94 00-0 | Fax: +49 51 53 – 94 00-49 | [info@calenberg-ingenieure.de](mailto:info@calenberg-ingenieure.de) | [www.calenberg-ingenieure.com](http://www.calenberg-ingenieure.com)