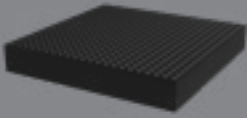


## Compact bearing CR 2000

Static elastomer bearing for component bearings

### TENDERING TEXT



Calenberg Compact Bearing CR 2000, unreinforced highly ageing-resistant CR elastomer bearing, load capacity up to an average design compressive stress  $\sigma_{R,d}$  of 28 N/mm<sup>2</sup> depending on the shape, resistant to ozone, General Building Authority Approval no. Z-16.32-435

#### A. General

Length:  mm  
 Width:  mm  
 Thickness:  mm  
 Quantity:  pcs.

#### B. Point bearing embedded in polystyrene or Ciflamon fire protection board

Total length:  mm  
 Total width:  mm  
 Core length:  mm  
 Core width:  mm  
 Thickness:  mm  
 Quantity:  pcs.

#### C. Strip bearing embedded in polystyrene or Ciflamon fire protection board

Total width:  mm  
 Core width:  mm  
 Thickness:  mm  
 Quantity:  pcs.

#### Supplier:

Calenberg Ingenieure GmbH | Am Knübel 2-4 | 31020 Salzhemmendorf | Phone: +49 51 53 – 94 00-0 | Fax: +49 51 53 – 94 00-49  
 info@calenberg-ingenieure.de | www.calenberg-ingenieure.com

The contents of this document are the result of extensive research work and application experience. All information is given to the best of our knowledge; it does not provide any assurance of properties, nor does it release the user from the duty to perform its own checks, including with regard to third-party property rights. Liability for damages, regardless of their nature and legal grounds, is excluded for advice provided by this document. We reserve the right to make technical changes in the course of product development.

© Copyright – Calenberg Ingenieure GmbH – 2025

Rev. 0

8th December 2025

Calenberg Ingenieure GmbH | Am Knübel 2-4 | 31020 Salzhemmendorf | Germany | info@calenberg-ingenieure.de | www.calenberg-ingenieure.com