

Perforated Bearing Type Z

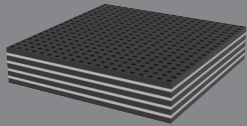
Static elastomeric bearing for structural support

Offer preparation and consultancy services

Calenberg Ingenieure provide a detailed advisory service for static support of structural members.

The preparation of quotations shall contain the following information:

PRODUCT DESCRIPTION



Supply of Perforated™ Bearing Type Z, steel-reinforced, ageing-resistant deformation bearing made of CR elastomer material, weather and ozone-resistant, can be loaded up to max. 35 N/mm², regardless of shape.

Approval no. Z-16.33-481, issued by DIBt Berlin.

Standard cut-outs

Hole



Corner notch



Slot



Rectangular notch



Slit notch



Rectangular hole



Diagonal cut



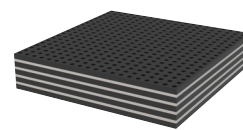
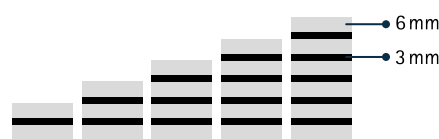
Standard delivery forms

DIMENSIONS [MM]

Bearing thickness	Maximum cut size	Minimum cut size
15, 24, 33, 42, 51	600x 600	120x 120, for round bearings Ø = 120

Customised sizes/cut-outs are available on request.

Model types



Length: mm
 Width: mm
 Thickness: mm
 Drillings: Item
 Cut-outs: Type Item
 Quantity: Item

Supplier:

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