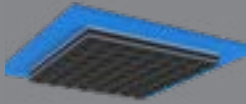


Ciparall sliding bearing type ST

Elastomer deformation sliding bearing for static component bearings

TENDERING TEXT



Calenberg Ciparall sliding bearing type ST, reinforced ageing-resistant deformation sliding bearing made of a CR elastomer material, resistant to weather and ozone, with thicknesses of 11, 20, 30 and 40 mm, loadable up to max. 28 N/mm², General Building Authority Approval no. Z-16.22-534

Length of the bearing body: mm

Width of the bearing body: mm

Length of the sliding plate: mm

Width of the sliding plate: mm

Thickness: mm

Quantity: pcs.

Supplier:

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