

MEGI® Bearings

Megi bearing

Part No. 742 034 S7

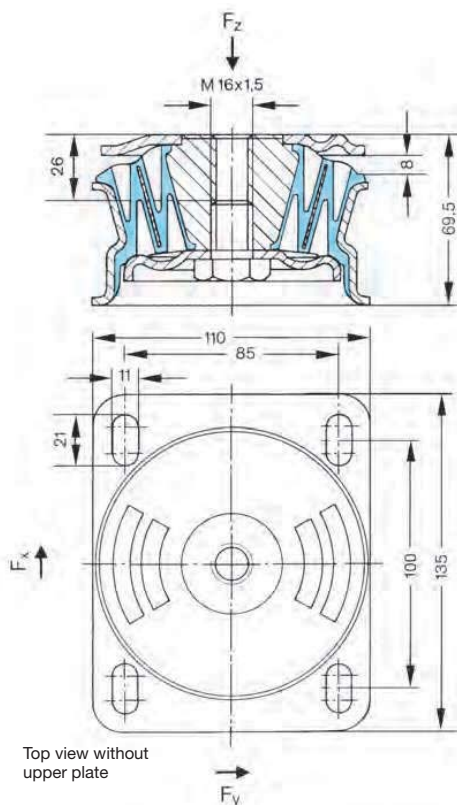
This round element is designed as a pedestal bearing and is suitable as a flexible mount for motors and stationary assemblies. The vertical deflection in the compression as well as tension direction is limited by the stop plates at the top and bottom making it impossible to overload this bearing.

Rated shore hardness (spring curve has priority):

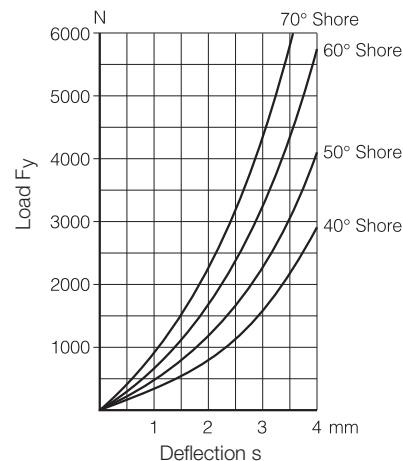
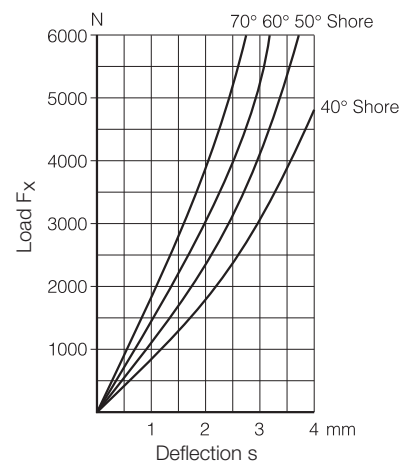
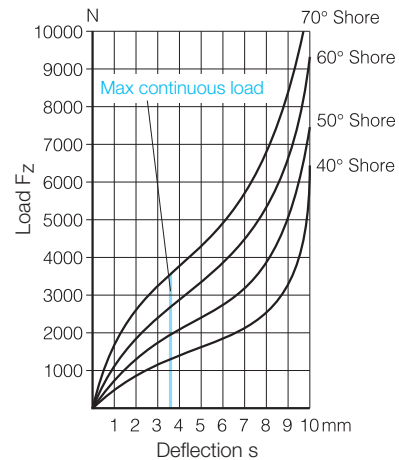
40° Shore A
50° Shore A
60° Shore A
70° Shore A

Spring rates in operating range in N/mm $\pm 20\%$

Shore A	40° ± 5	50° ± 5	60° ± 5	70° ± 5
c_z	235	325	440	570
c_x	785	1130	1520	1960
c_y	345	540	740	980



Other dimensions and materials are available on request



The recesses in the rubber provide different degree of longitudinal and transverse rigidity.